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DATA PROCESSING BRANCH USAFETAC

SURFACE WEATHER OBSERVATIONS REVISED UNIFORM SUMMARY OF

Air Weather Service (MAC)

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REPORT DOCUMENTAT	ION PAGE	READ INSTRUCTIONS BEFORE COMPLETING FORM
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Revised Uniform Summary of Surfa Observations (RUSSWO)- TORREJON		IN Final rept.
	,,,,	6 PERFORMING ORG. REPOPT NUMBER
7 AUTHOR(s)		8. CONTRACT OR GRANT NUMBER(s)
9 PERFORMING ORGANIZATION NAME AND ADD	PRESS	10 PROGRAM ELEMENT, PROJECT, TASK AREA & WORK UNIT NUMBERS
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17 DISTRIBUTION STATEMENT (of the abstract or	stered in Block 20, if differ	ent from Report)
18 SUPPLEMENTARY NOTES		
*RUSSWO Daily temp		· · · · · · · · · · · · · · · · · · ·
		Atmospheric pressure
Snowfall Extreme sr Climatology Sea-level		Extreme surface winds Psychrometric summary
Surface Winds Extreme to		Ceiling versus visibility
Relative humidity *Climatolog		(over)
20 ABSTRACT (Continue on reverse side if necessa	ity and identify by block nu	mber)
TORREJON AB, MADRID, SPAIN	scical Summary OT	f surface weather observations for
It contains the following parts:	: (A) Weather Con	nditions; Atmospheric Phenomena:
(B) Precipitation, Snowfall and	Snow Depth (dail	y amounts and extreme values);
(C) Surface winas; (D) Ceiling V	/ersus Visibility	v; Sky Cover; (E) Psychrometric
Summaries (daily maximum and mir	nimum temperature	es, extreme maximum and minimum
temperatures, psychrometric summ	mary of wet-bulb	temperature depression versus

dry-bulb temperature, means and standard deviations of dry-bulb, wet-bulb (over

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- 19. Percentage frequency of distribution tables
 Dry-bulb temperature versus wet-bulb temperature
 Cumulative percentage frequency of distribution tables
 - * SPAIN

- TORREJON AB, SP
- and dew-point temperatures and relative humidity); and (F) Pressure Summary (means, standard, deviations, and observation counts of station pressure and sea-level pressure). Data in this report are presented in tabular form, in most cases in percentage frequency of occurrence or cumulative percentage frequency of occurrence tables.

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

REVISED UNIFORM SUMMARY

SURFACE WEATHER OBSERVATIONS

OF

HOURLY OBSERVATIONS

Hourly observations are defined as those record or record-special observations recorded at scheduled hourly intervals.

DAILY OBSERVATIONS

(Selected from Daily observations are selected from all data recorded on reporting forms and combined into Summary of the Day observations. record-special, local, summary of the day, remarks, etc.)

DESCRIPTION OF SUMMARIES

Preceding each section is a brief description of the data comprising each part of the Nevised Uniform Summary of Surface Weather Observations by the U. S. Services

Unles

the manner of preventation. Tabulations are prepared from hourly and daily observations recorded by stations operated by the U. s and some foreign stations using similar reporting practices.	ss otherwise noted the following summaries are included for this station:	PART A WEATHER CONDITIONS	ATMOSPHERIC PHENOMENA	PART B PRECIPITATION	SNOWFALL	SNOW DEPTH	PARTC SURFACE WINDS	PART D CEILING VERSUS VISIBILITY	SKYCOVER DATA NOT AVAILABLE
of present foreign st	se noted th	WEATHER (ATMOSPHE	PRECIPITATI	SNOWFALL	SNOW DEP	SURFACE W	CEILING VE	SKYCOVER

STANDARD 3-HOUR GROUPS

All summeries requiring diurnal variations are summarized in eight 3-hour periods corresponding to the following sets of hourly observations: 0000-0200, 0300-0500, 0600-0800, 0900-1100, 1200-1400, 1500-1700, 1800-2000, 2100-2300 hours local standard time.

MISSING HOUR GROUPS

Summary sheets are omitted when stations maintaining limited observing schedules did not report certain three-hour periods for any particular month during the available period of record. Such missing sheets are listed below, and are applicable to all summaries prepared from hourly observations

RUABY	MAY	AUGUST	NOVEMBER
	JUNE	SEPTEMBER	DECEMBER

S74.29958

STATION NO (STATION NO ON SUMMARY 14011	STATION NAME TORREJON AB SPAIN/MADRID		LATITUDE N 40	29	LONG:TUDE W 003 28	FIELD ELEV (FT) 1994	FT) CALL SIGN		wwo number 08227
		STATION LOCATION AND INSTRUMENTATION HISTORY	AN	N O	STRU	MENT	ATION	HIST(JRY	
NUMBER Of		GEOGRAPHICAL LOCATION & HAME	17PE	AT THIS LOCATION	ATION	LATITUDE	LONGITUDE	ELEVATION	ELEVATION ABOVE MSL	08S PER
LOCATION			STATION	FRON	2		-	FIELO (FT)	HI BARO.	DAT
Н	Torrejo	Torrejon AB Spain		Oct 57 N	Mar 62	N 40 30	W 003 28	2001	2056	24
2	Same	AB		Mar 62	Dec 70	N 40 29	W 003 28	2004	2000	24
٣	Same	· ·	Same Ja	Jan 71 F	Feb 78	Same	Same	1994	Same	24
			· · · · · · · · · · · · · · · · · · ·			,				
						, -				
				· · · · ·	-					
		-		-						
						-,				
بجود، جاست										
MUMBER	DATE	SURFACE MIND EQUIPMENT		INFOPERTION						
OF LOCATION	OF CHANGE	LOCATION		TYPE OF TRANSMITTER	TYPE OF RECORDER	HT ABOYE GROUND	REMARKS, ADD	HTIONAL EOUIPM	IFNT, OR REAS	REMARKS, ADDITIONAL EQUIPMENT, OR REASON FOR CHANGE
Н	Oct 57	Located on top of control tower.		AN/GMQ-11	RO-2	N/A				
7	Jun 58	Located at approach zone rnwy 23,	23,	Same	Same	13 ft				·
ю	Mar 59	c w or ruwy. ed 500 ft from centerli	ů ů	Same	Same	Same				
4	Mar. 60	1000 ft in from end of rnwy 23/	23/05.	o E e C	o merc	11 64				
,	}	from	<u> </u>						•	
ro L	Jun 61	Located N of Base Operations across	across	Same	Same	13 ft				
ό	Mar 62	ed 715 ft from center	o o	Same	Same	Same				
7	Mar 65	: from approach end 11775 ft SW and 695	ILS rnwy.	T420/	RO-2	13 ft				
USAFETAC	TAC FORM	0-19 (OL A) PREVIOUS E	1 1 1 1 1	Ultiche of this Think Ant thenists.	01 5 7 5 .		CONTINUED ON REVERSE SIDE	EVERSE SIDE		

U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART A

WEATHER CONDITIONS

This summery is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- . By month and annual, all hours and years combined.
- 2. By month, all years combined, by standard 3-hour groups.

which is usually only one occurrence. A percent value of ".0" in these tables indicates less than .05 percent, which The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornado, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and/or freezing drizzle (glaze) - Frecipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

than one type of precipitation may be reported in the same sea may exceed the percentages of the observations with recip. ncluded in this category are the observations when one Percentage of observations with precipitation more of the above phenomens occurred. Sinc observation, the sums of the individual cates

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WEAN sources).

Dust and/or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

Blowing spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility.

UATA PRUCESJI G PRATCH USAF ETAC AIR FEATHER SERVICEZHAG T. REGULL AS SPAIN CARDALD STATION NAME

42-6

ARS

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DRSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLF	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	S OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	* OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
, 1A.,	27-00		4°01	2*	5		11.2	11.9	6 E			15.8	086
	03-05		10.9	2	6	delication des	11.7	1105	4.3			19.9	930
	80=90		5 6	~~	1.1	-	10.4	16.3	4 6 5	-		50.9	930
	09-11		æ 4		Ξ.	***************************************	7.6	17.2	7.8			25.0	929
	12-14		. 8		9•	un distinsient operand produc	7.3	6	η. α	n)		15.7	930
	15-17		7.07		5		9.2	7.6	5.5			1301	930
	10-20		21.		100		12.0	7.1	7.8			14.9	930
	21-23		H - 0 [9		11.5	10.2	4.3			14.5	930
								-				_	
		Ann Aber second at Masses and Abel an acceleration	Average and the state of the st	MILE OF ICE AND A COLOR OF ICE A									
TOTALS			h t	•	5 7,		10.1	11.5	5.5			17.0	7439

DATA PRECESSING THATCH USAF ETAC ALR PEATHER SERVICE/MAC

T. P. R. E. U. D. A. S. S. P. A. I. A. S. A. S. A. T. O. N. A. M. C. A. S. A. T. O. A. W. C. A. C. A.

9-75

MONTH MONTH

PARCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONCITIONS FROM HOURLY DRSERVATIONS

TOTAL NO. OF OBS.	946	846	346	846	846	346	346	946			6768
% OF OBS WITH OBST TO VISION	5.7	9.9	10.9	15.2	7.9	3.2	2.8	2.1			6.8
DUST AND/OR SAND											
BLOWING											
SMOKE AND/OR HAZE	1.2	1.4	3.1	7.4	3.7	1.7	1.5	7.			2.6
Fog	4.5	5.2	7.8	7.8	4.3	1.5	1.3	1.4			4.2
% OF OBS WITH PRECIP.	7.0	7.6	10.9	9.6	8.7	7.6	5	7.1			8 3
HAIL											
SNOW AND/OR SLEET		2	£.	7	4.	4					2
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR CRIZZLE	7,0	9,5	10.6	\$ 5	4 S	7.3	5,8	7.1			5°5
THUNDER- STORWS						7)	44				
HOURS (L.S.T.)	00-02	03-05	0.0E	09-11	12-14	15-17	18-20	2. 2. 2. 2.			
MONTH	ئ. ت										TOTALS

DATA PRECESSING PRANTHUSAF ETAC AIR MEATHER SERVICE/MAC TURREST AP SPAIN/MAGNIO

YEAR

17-80

S

PERCENTAGE FREGUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

. 4g	930	930	930	046	930	086	930	930			7440
% OF OBS WITH OBST TO VISION	2.2	2.4	7.6	11.1	2.9	1.2	8	G.			3.9
DUST AND/OR SAND											
BLOWING											
SMOKE AND/OR HAZE	<i>w</i>	4.	3.8	5.6	2.3	6	4.	4.			1.9
FOG	1.8	1.9	ν. σ.	4.00	9.	w	w	7.		4	2.0
% OF OBS WITH PRECIP.	7.6	0°8	7.0	6.2	6.4	7.5	8	8			7.5
HAIL						and the state of t					
SNOW AND/OR SLEET	m	9.	\$	œ	96	0	(n)	63			. 5
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	7.3	7.3	£.	R.	5.0	5. 8	9.0	,E			ڻ ن
THUNDER. STORMS					75	ις.	<u></u>	2			• 2
HOURS (L.S.T.)	20-00	03-05	06-0R	09-11	14-14	15-17	18-20	21-23			
MONTH	Δ.,										TOTALS

DATA PRUCESSI G PRANCH USAF ETAC AIR FEATHER SERVICE/FAC TURREJUN AR SPAIN/PADKID

.8-77

YEARS

PERCENTAGE FREQUENCY OF DOCURRENCE OF WEATHER CONDITIONS FROM MOURLY DRSERVATIONS

TOTAL NO. OF OBS.	819	833	899	906	006	900	900	900			7051
% OF OBS WITH OBST TO VISION	.7	5.9	10.8	6.1	ω•	-	4,	-			2.7
DUST AND/OR SAND											
BLOWING											
SMOKE AND/OR HAZE	• 5	1.9	6.7	3.6	4.	•1	• 2	-1			1.7
503	• 2	1.0	4.1	2.6	6		2.				1.1
% OF OBS WITH PRECIP.	7.2	5.9	6.2	6.3	7.6	8.3	7.1	7.0			7.0
HAIL					•2	-					
SNOW AND/OR SLEET							2				2
FREEZING RAIN & /OR DRIZZLE						1					
RAIN AND/OR DRIZZLE	7.2	ъ.	6.2	6.3	7.3	. s	7,0	7.0			ή. 9,
THUNDER- STORMS	7 *	2.			-7	1.3	1.2	-			<u>.</u>
HOURS (L.S.T.)	00-05	03-05	0.0-00	09-11	12-14	15-17	16-20	21-23			
MONTH	7 D 2								•		TOTALS

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14011 STATION

YEARS

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MONTH

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DASERVATIONS

TOTAL NO. OF OBS.	929	526	930	929	930	930	930	929			7436
% OF OBS WITH OBST TO VISION		1.7	7.0	2.8	-2		63				1.5
DUST AND/OR SAND			Terrent control of the control of th								
BLOWING											
SMOKE AND/OR HAZE		9.	4.2	2.0	•		• 2				6
FOG		1.1	2.8	Œ.	•		-				9.
% OF OBS WITH PRECIP.	4.7	5.0	5.9	5.5	8.0	7.3	6.5	5.6			5.9
HAIL											
SNOW AND/OR SLEET							-				0.
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	4.7	5.0	5,0	5.5	6.8	7.3	् इ	5.6			6.4
THUNDER- STORMS	7.	'n	• 1		12	2.9	1.5	2		and the first of t	Υ.
HOURS (L.S.T.)	20-00	03.405	06-CR	09-11	12-14	15-17	18-20	21-23			
MONTH	۸Vi										TOTALS

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TLEREJON AS SPAIN/MADKID STATION NAME

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YEARS

PERCENTAGE FREWUENCY OF OCCURRENCE OF WEATHER CONCITIONS FROW HOURLY DBSERVATIONS

TOTAL NO. OF OBS.	900	900	900	006	006	006	006	006			7200
% OF OBS WITH OBST TO VISION	• 2	1.9	6.1	2.4	2.			-			1.4
DUST AND/OR SAND								. 1			0.
BLOWING											
SMOKE AND/OR HAZE		σ.	2.9	1.3							70
FOG	2.	1.0	3.2	1-1	2						7 •
% OF OBS WITH PRECIP.	3	2.4	2.1	3.0	4 • 4	53	4.1	4			3.7
HAIL								•			0.
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZ?"E	3.3	2.4	2.1	3.0	4.4	8 8	4.1	4	•		3.7
THUNDER- SIORMS	1.8	9•	۲,	73	2.4	4.4	3.6	1.2			1.0
HOU"S (L.S.T.)	00-05	03-05	00=08	09-11	12-14	15-17	15-20	21-23			
MONTH	JU.*										TOTALS

DATA PRUCESSING BRANCH USAF ETAC AIR HEATHER SERVICE/MAC TURREJUN AM SPAIN/HADELD

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PRECENTAGE FARAUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM MOURLY DESERVATIONS

										 	
TOTAL NO. OF OBS.	930	930	929	930	929	930	930	930			7438
* OF OBS WITH OBST TO VISION	•-4	4.	1.5	9				-4			4.
DUST AND/OR SAND						• 1		•			0.
BLOWING											
SMOKE AND/OR HAZE		7.	1.5	\$							E .
FOG	-										0•
* OF OBS WITH PRECIP.	1.5	1.1	5	89	.2	1.5	1.4	2.8			1.2
HAIL				•							0•
SNOW AND/OR SLEET											_
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	1,5		8	ŷ.	2	1.5	1.44	æ °2			1.2
THUNDER- STORMS	1.5	1.64	100	Ç	**:	1.1	1.9	2.9	-		1.3
HOURS (L S.T.)	00-05	03-05	80-90	09-11	12-14	15-17	18-20	21-23			
MONTH	101										TOTALS

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TURREUM, AN SPAIN/MADKIN

18-77

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DESERVATIONS

TOTAL NO. OF OBS.	930	930	930	085	930	930	930	930			7440
* OF OBS WITH OBST TO VISION	m,	70	3.3	1,3							• 7
DUST AND/OR SAND											
BLOWING											
SMOKE AND/OR HAZE	6.9	7.	2.4	1.2							in
FOG			1.0	•							• 1
% OF OBS WITH PRECIP.	6	9	1.5	1.1	1,2	2	1.9	1.5			1,3
HAIL											
SNOW AND/OR SLEET											
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	6	9	1.5	 •	1.2	2,0	1.9				1.3
THUNDER- STORMS	1	5.	4	6.3	1.6	1.8	1 • 7	1,64			1.41
HOURS (L.S.T.)	00-02	03=05	06-08	09-11	12-14	15-17	13-20	21-23			
MONTH	à U i.										TOTALS

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DATA PRECESSING AANTHOUSAF ETAC AIR MEATHER SERVICE/MAC

TURREDT AP SPAIN/HAULIN 1 4 0 1 1 STATION

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SED MONTH

PHRCENTAGE FREQUENCY OF DCCORRENCE OF WEATHER CONDITIONS FALM HOURLY DBSERVATIONS

												
TOTAL NO. OF OBS.	906	906	906	900	006	006	906	900				7200
* OF OBS WITH OBST TO VISION		1.4	6.2	3.7	6	•	2.	• 1				1.6
DUST AND/OR SAND												
BLOWING												
SMOKE AND/OR HAZE	(I)	6	9.2	2.7	2.			۴,				σ.
FOG	60	9.	3.0	1.0			.2					.7
* OF OBS WITH PRECIP.	2.8	2.7	m O	m m	2.7	2.2	ж •	2				2,7
HAIL												
SNOW AND/OR SLEET								_				
FREEZING RAIN & /OR DRIZZLE												
RAIN AND/OR DRIZZLE	2,8	2.7	<i>8</i>	w	2.7	2.2	ਸ ਼	2.0				2.7
THUND, STORM	ħ	\$	7.	7		1.4	٠,	4.	-			0
HOURS (L.S.T.)	00-02	03=05	00=00	05-11	12-14	15-17	13-20	21-23				
HTNOM	SP							 -				TOTALS

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DC T MONTH

PRRCENTAGE FRAUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY DESERVATIONS

	0	0	0	0	0	0	0	0			
TOTAL NO. OF OBS.	930	930	930	930	930	930	930	930			7440
* OF OBS WITH OBST TO VISION	1.2	2.6	0.6	8.5	¢.	.5	1.1	10.		•	9
DUST AND/OR SAND		• 1						And the second s			्
BLOWING											
SMOKE AND/OR HAZE		r.	3.8	6.5	5	2	5	1			1.7
S	9.	1.9	5.3	2.0	• 1		2.	4.			1.3
& OF OBS WITH PRECIP.	4.8	5.7	4.9	4.7	8.8	5.2	0.9	0.0			5.4
HAIL											
SNOW AND/OR SLEET						ALES AND PARTY OF THE PARTY OF					
FREEZING RAIN & /OR DRIZZLE						***************************************					
RAIN AND/OR DRIZZLE	4.8	5.7	4.9	4.7	χ. Ω	5.2	0	0.0			4.6
THUNDER- STORMS			•		2	5	15.	2.			C.
HOURS (L.S.T.)	00-02	03-05	0. - 90	09-11	12-14	15-17	18-20	21-23			
МОМТН	T.11.								-		TOTALS

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NOV MONTH

PRKCENTAGE FREQUENCY OF UCCURRENCE OF WEATHER CONDITIONS FROM MURLY USSERVATIONS

TOTAL NO. OF OBS.	006	669	006	668	006	906	900	006			7198
* OF OBS WITH OBST TO VISION	8.5	11.7	19.9	23.4	12.1	6.2	8	8.6			12,8
DUST AND/OR SAND	A PARTY DE LA CALLANTA DE LA CALLANT			Marie in the Part of the State							
BLOWING	Sections Statement										
SMOKE AND/OR HAZE	1.7	2.1	5.3	10.3	6.1	6.1	α. (f)	3 .2			4.8
ioG	7.6	9.6	14.6	13.0	6.0	3.1	4.2	κυ «.			7.9
S OF OBS WITH PRECIP.	5.8	7.3	7.6	7.0	9	8,4	6.9	6.7			7.2
HAIL				•							ं
SNOW AND/OR SLEET					• 1			.2	-		• 1
FREEZING RAIN & /OR DRIZZLE								-			
RAIN AND/OR DRIZZLE	7 7.	7.	7.6	6.0	7.9	6.4	6°4	6.4			7.1
THUNDER- STORMS				•		*					• 1
HOURS (L.S.T.)	00-05	60-60	00 ∓ €3	09-11	12-14	15-17	16-20	21-23	_		
MONTH	801										TOTALS

は、10年間には、10年には、1

OATA FRECESULS TAN CE USAF ETAC AIR EATHER SEPVICEZMA

TURKEUTH AP SPAIN/MADRID

1. B-7.7

DEC. MONTH

Pakce-ITAGE Fraude CV OF OCCURRENCE OF MEATHER CONDITIONS FROM HOURLY DRIERVATIONS

					·					 ,	
TOTAL NO. OF OBS.	086	930	930	026	930	930	086	930			7443
* OF OBS WITH OBST TO VISION	15.2	14.1	18	25.3	18.2	14.8	11.9	13.4			16.5
DUST AND/OR SAND		•				Martin of Champage of Caracan Martin					0
BLOWING											
SMOKE AND/OR HAZE	2.7	2 • 2	4.2	7.4	7.5	5.7	3.1	3.7			4.6
FOG	12.5	11.8	14.5	17.B	10.5	9.1	α. α.	9.6			11.9
* OF OBS WITH PRECIP.	8	8 8	10.0	8,3	8 1	8 8	8	6 6			0 6
HAIL				-							(,*
SNOW AND/OR SLEET	σ.	6.0	9•	• 1	2.	33	6	4			. .
FREEZING RAIN & /OR DRIZZLE		r=1 •									<u>.</u>
RAIN AND/OR DRIZZLE	3.4	7.6	10.0	n .		7	٥ ۲	9.6			8.6
THUNDER- STOR'AS	,,			•							. ·
HOURS (L.S.T.)	00-05	03-05	00 = 00	09-11	12-14	15-17	10-20	21-23			
NTH) E(·		TOTALS

7

UATA PRECESSING CAMICS USAF ETAC AIR JEATHER SERVICE/MAC

TURREJON AN SPAIN/MADELL

14011 STATION

58-7B

ALL MONTH

PARCENTAGE FREQUENCY OF DECURRENCE OF WEATHER CONLITTIONS FROM HOURLY DRSERVATIONS

THUNDER.	PAIN AND/OR DRIZZIE	FREEZING RAIN & /OR ORIZZLE	SNOW AND/OR SIEET	HAIL	A OF OBS WITH PRECIP.	FOG 11.5	SAOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	* OF OBS WITH OBST TO VISION	101AL NO. OF OBS. 7439
F	° °		• 2		8,3	4.2	2.6			8.9	6768
2	6.9		.5		7.5	2.0	1.9			3.9	7440
5	6.0		c.	٥	7,0	1.1	1.7			2.7	7051
22	5.9		C		5.9	4	0			1.5	7436
1 8	3.7			11	3.7		.,		0	1.4	7200
1.	1.2				1.2	C	6		0	4.	7438
	1,9				1,93	•	5.			6.7	7440
٠,	2.7			-	2,7	1	6			1.6	7200
2	7 . 4				5.4	1.3	1.7		0.	3.0	7440
7	7.3		•	0.	7.2	7.9	4.8			12.8	7198
3	3.6	(•	5	()	0.6	11.0	4.6		Û.	16.5	74.40
•	5.6	c.	ਨ	0•	5.8	ы г.	2.2		C	5.7	87490

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PART A

ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrence of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms or from hourly data and combined into a daily observation.

the percentage of observations. Since more than one type of precipitation or more than one type of ob-struction may occur in the same daily observation, the sum of the values in the individual categories may summarized in these daily tabulations. However, it should be noted that in this summary the columns headed "% OF OBS WITH PRECIP" and "% OF OBS WITH OBST TO VISION" show the percentage of days rather than The descriptions of the phenomena in the Weather Conditions Summary above also apply for the categories differ from the total columns. A percent value of ".0" in the table indicates less than .05 percent, which is usually only one occurrence. This presentation is by month with annual totals, and is prepared with all years combined.

- A day with rain and/or drizzle was not separately reported in the WBAN data prior to year 1949. Therefore, percentages in this column are restricted to the period Jan 1949 and later. 3
 - A day with freezing rain and/or freezing drizzle is also properly reported as a day with and/or drizzle. (S
- A day with dust and/or sand is included in this summary only when visibility is reduced to less than 5/8 mile. (3)

に対象が対象が変数が大きながら、というなが、できない。 では、大きないできないできない。 では、大きないできないできないできない。 では、大きないできないできないできない。 では、大きないできないできない。 では、大きないできないできない。 では、たきないできないできない。 では、たきないできないできない。 では、たきないできないできない。 では、たきないできないできない。 では、たきないできないできない。

BATHER SELVICE/TAC DATA PRECISSING SANCHUSAF ETAC ASAF ETAC AIR REATHER SELVICE/TAC

T KKEU . AB SPATION NAME

97-7 in

PLACENTAGE OF DAYS WITH VARIOUS ATMUSPHERIC PHENDMENA PALM DAILY DBS, RVATIONS

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	* OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	* OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
ا بدار	<u> 1411 Y</u>	12.2	÷.	э́.	4.03		41.2	5.64	33.8	• 2		54.7	651
Fiin		1	42.1		4.6	1.2	43.8	24.8	20.9			36.7	592
NAR		2.4	ري د د		2.01	• 4	39.7	16.6	17.4		-	26.0	619
AFR		6.2	36.8		σ·	1.3	36.8	12.8	12.5			20.2	900
٨٧٨		12,7	0 • • •			1.	38.0	0.6	7.1			14.2	619
MOD		7. o u 2	8 4 C			6.3	34.8	6.5	¢•3			10.3	600
ائالا		v = 21	14.5			9•	14.5	6	2.6			2.9	620
AUG		10.01	13.5				13,5	1.0	3.2			3.9	620
SFP		12.3	25.7			1.2	25.7	6.2	5.8			10.2	004
CCT		2 4	1948		2.	9.2	35.0	16.6	13.5		equite to the designation	24.0	651
N. 1V		1.1	3. ° ° ° °		1 00	S	40.5	31.2	26.7			45.0	629
DEC			3.5	3	4.2	4.2	39.1	39.8	31.2			53.04	650
TOTALS		7.	37.	-	1.64	• 4	33.5	17.4	15.1	c		24.7	7451

PART B

PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- The first set presents, in three tables, the percentage frequency of various daily amounts of PRECIPITATION, SNOWFALL, and SNOW DEPTH. The daily amount summary is prepared by month and annual, all years combined, amounts; and means, greatest and least monthly amounts. (The last three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is given for months and annual. Stations are included in which a portion or all of the period may contain months with missing days. This will be noted on the summary pages. A percent value of ".0" in these daily amount tables indicates less than .05 percent which is usually only one occurrence. and includes percent of days with measurable amounts; percent of days having none, traces, and given *.
- The second set of three tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SNOWFALL, and SNOW DEPTH for the entire period of record available. Also provided are the means and standard deviations for each month and annual (all months) and the total valid observation complete month (at least one day missing for the month). When a month has valid observations reported An asterisk (*) is printed in any year-month block when the extreme value is based on an inbut no occurrences, zeros are given in the tables as follows: į,

equals none for the month (whole inches) equals none for the month (hundredths) equals none for the month (tenths) 8. .0. EXTREME DAILY PRECIPITATION EXTREME DAILY SNOW DEPTH EXTREME DAILY SNOWFALL

The third set of two tables provides the total monthly amounts of PRECIPITATION and SNOWFALL for each year-month and annual. Also prepared are the means, standard deviations, and total number of valid observations for each month and annual (all months). An asterisk (*) is printed in each data block if one or more days are missing for the month. No occurrences for a month are indicated in the same manner as in the extreme tables above. If a trace becomes the extreme or monthly total in any of these tables it is printed as ÷

Continued on Reverse Side

* Values for means and standard deviations do not include measurements from incomplete months.

portions or all of the period of record. This may include stations operating 5 or 6 days a week and those with only random days missing. An esterisk (*) in the data blocks will give The above studies may also be prepared for stations operating for less than full months for Please refer to Station History at front of book and observation counts in each summary to evaluate the amounts of data missing. an indication that a month is incomplete.

Manager 2 P.

Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these (S

Snow Depth was recorded and punched at various hours during the period available from U. S. operated stations. The hours used by each service for each period are as follows: (3)

Air Force Stations

Beginning thru 1945 Jan 46-May 47

Jun 57-present

Beginning thru Jun 52

at 08001ST at 1230GMT at 1200GMT

U. S. Navy and National Weather Service (USWB)

at 0030GMT at 1230GMT at 1200GMT Jun 57-present Jul 52-May 57

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF PRECIPITATION (FROM DAILY OBSERVATIONS)

TORREJON AR SPAIN/MADKID

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

UNTS		LEAST		5,20TRACE	4 , 23 TRAGE	JTRACE	10.	4.76TRACE	• 26	• 00	• 00	1.34 4.07TRACE	00.	BYTRACE	5.58TRACE	X
MONTHLY AMOUNTS	(INCHES)	GREATEST		5,20	£3 4	3.53	3.75	4.75	2.46	1.80	2.03	4.07	6.21	6.39	5.58	X
MONT		MEAN		1.66	1.91	1.43	1.71	1.55	1 . 13	.30	.52	1.34	2.03	2:52	1.86	7.88
7.0		OBS.		649	892	612	595	919	598	620	620	600	629	618	646	740417.88
PERCENT	10 01.20.00 OVER 20.00 OF DAYS	MEASUR- ABLE	AMTS	31.6	35.6	26.6	27,1	27.1	23.52	8.7	φ.	19.0	26.4	29.8	28.5	24.4
	OVER 20.00	OVER 50.4	OVER 120													
	0 01.20.00	25.5.50 4	61.120													
	5.01.10 00	15.5-25.4	49.60													
	2 51-5 00	10 5.15.4	37.48			-										
	1.01-2 50	6 5.10 4	25.36	~	?; •	ţ,	N.	m.		ন	.2	α.	89	1.0	Ó	4.
неѕ)	51.1.00	4.5-6.4	13.24	7.00	7.7	1.0	20	80	₩	m •	- 5	1.3	2.5	2.9	2.5	1.8
AMOUNTS (INCHES)	2650	3.5.4.4	7.12	4.	n o	u u	r.	3.7	2.	0.1	F. 7	3.7	4.7	5.2	4	3.7
AMO	3125	2 5.3 4 3	4.6	11.1	ъ. 60	9.2	4 10	φ. α	υ, φ.	2.4	1.9	4. W	6.3	9.9	7.3	6.3
	0190.	1.5.2.4	3	3.	5.2	3.1	4.5	4.4	5.2	2.1	1.6		4.9	4.7	2.0	3.5
	.0205	0.5.1.4	2	6.3	7.9	5.7	6.6	7.0	5.7	1.8	2.4	3	6.3	6.6	5.7	5.1
	6.	0.1.0	-	3.4	4•4	o. €	3.2	3.1	2 • 5	8	òç	 	1.	2 • 8	w 4	2.6
	TRACE	TRACE	TRACE	10.6	9.6	15.7	11.4	12.7	13.5	5.9	9•9	8.2	0.0	10.7	11.5	10.4
	NON	NONE	NONE	57.7	54.7	57.7	64.5	50.2	63.2	84.4	84.7	72.8	6 5.6	59.5	60.1	65.2
	PRECIP.	SNOWFALL	SNOW. DEPTH	NAL	FEB	MAR	APR	MAY	Nor	JUL	AUG	SEP .	OCT	NON	DEC	ANNUAL

DATA PROCESSING ARPICH USAFZETACŽILA AIR REATHAR SERVICEZMAC

EXTREME VALUES

PRECIPITATION

(FROM DAILY OBSERVATIONS)

T REGAL AS SPAINTIADAL

14011 STATION

57-78

LEAKS

24 HUG AMIGNTS IN INCHES

ALL	CE 1.01	1.	1.	40-1 04	7	60	85	• .	5	*	3	4	2	3	8	4	7	1.	3	1.5					2 1.	57 392	
DEC	B TRA	D\	-4	4	6 0	2		. •.	. •	. a	. 9	8	. • . •	9 1.	5	7	1	6	9 1	6						1 .3	
NOV.	*TR SCE	Š	Ø	0	.0	1,2	00		7	٠ <u>٠</u>	9.	9.	49.4	Ö	2,2	Q.	9	.2	, 2,	4.						.54	I
OCT.	00.00	.78	1.32	.67	.46	08.	15	1.56	80	.74	613	.43	55	1.29	5	24.	.23	TRACE	.54	S					_ ∥ ∙0	462	
SEP.	α			.63	0		7		4			68.			1.87	AC	RAC	w	1.81	•30					909	.552	
AUG.				09.				.22	C	0						040	010		80						.335	.338	į
JUL	TRACE	-	40	.32	00	1.27	2	• 02	.12	TRACE	.08	•16	• 66	.65	60.	1.63	.23	00.	.37	.27				•		.437	
JUN.	· ·	-	,	.25		19.	.54	.32	.74		~					100	.24		\$9					•	10	.261	
MAY	* T % ∆ C E	1.05				.05				•	2	.7	•	9		1.2		06.		.34					14	355	
APR.	×	46		45	90		36			(C)	1.25	1.21	.15	9.0	010	,24	80		in in	.45						359	
MAR.	T.e. & C. F.	33	2	.23	4.5	4.	4	75.	න ථ	04.	10.1	1.55	•	.57	1.31	•	22.	57.	27	42.		-			10	4	
FEB.	34 U 	\ - -	- 4	.27		33	90	77.	20	5.0.A	:0	96		3	137 (C)	40.	4	C	70	62.			-		r.	298	
JAN.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	71	J _	57.	. 1		-	4	4	4.23	- 1	2.3	-	40	3	10	-3	1-0	; ·	0.5	4.				777	546	
MONTH	7.57	202	٠ , ,	61	100	63	54	45	900	57	. rc	6.0		7.1		7.3	77	7.5	76	77	78				MEAN	s. D.	

USAF ETAC HOWN 0-88-5 (OLA)

OATA PALCESSILS NA CHUSAF/ETAC/OL A AIR PEATHER SERVICE/WAC

(FROM DAILY OBSERVATIONS)

14011 TEREJ AR SPAIN LA STATION NAME

YEARS

57-78

TUTAL MUNTALY PRECIPITATION IN INCHES

ALL MONTHS	œ	4.9	1.1	S. W.	8.3	4		9.0	7.6	•	5.2	6.0	3	4.	3.9	4.8	3.3	7.2	2.6	O .		The same of the sa				3,83	-	
DEC	*TRACE 5,58	0	္	. ~	~	~		80						4						8					.85	1,388	4	
NOV	TRACE	œ	L-	4	6	m	0	4.	0		7	-	7		0		. ~		7				· · · · · · · · · · · · · · · · · · ·		. 25	1.571	~	
OCT	00. *	4.	7	1.56	4	.76	.30	8	-	2.12	,24	1.36	• 6	J.	42	1.20	5	AC	5	2.96		 The state of the s			-02	1,803	63	
SEP.			9	7.	3		4	ς.		٠ ا		~	AC	0	O	RAC	AC	S	Ģ	tri.		 -			34	1.267	9	
AUG.							~		U	*0		~			0			(7)	0						~	576	62	TTS
JUL.	TRACE						4			TRACE] C	531	82	
JGN.	,74	1.70			80	-	2.11	L.	-4	64.	2	1,12	Ę	2,46	4	2.11	-	9	က	1.02						712	6	и.,
MAY	FRAC	6	Ω.		0	,i			0	1.46	Ŷ,		4				•	7		•					l K	1.204	4	
APR.	•	2		~	30		.>	7	7	1.71	n,	.2	-		-		n		į	•						1.238	S	3
MAR.	Trac	1	اد. ا	4	2.5		- C	2	• •	•	2,5	ล	m.	7 6 7	<i>(</i> 2)	9.	7	1.4	.46	.65			The state of the s		77	10	÷	()
FEB.	* TEACE	-2	3 0	4		7	2	9	သ	2.33	113	(2)	۲,	.78	3.27		0	5	2	1.74					G	1.153	or R.	42.2
JAN.		94.	3	12	رت: • •	-		~	\sim		,	1)	~	(T.	19	1	l LO		*	2,52	.0		,		1.460		*	
YEAR	52	50	3	61	62	63	49	6.5	66	67	c: O	69	7	71	72	73	7.4	75	7.6	77	7.8				MEAN	S. D.	TOTAL OBS.	

다 기문 USAF ETAC JUI 64 0-88-5 (OLA)

DATA PROCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOWFALL (FROM DAILY OBSERVATIONS)

STATION TURRESTIN AR SEATING NAME STATION NAME

78

YEARS

UNTS		LEAST		0	0	0.	0	0	0.	0	•	0	0 •	0	•	X
MONTHLY AMOUNTS	(INCHES)	GREATEST		2.8	7.0	1.9	•2	TRACE	0.	0.	0	0.	C	TRACE	3.1	X
MONT		MEAN			9.		GOOTRACE	620TRACETRACE	•	0.	•	. •	0.	630TRACETRACE	4.	
	NO.	OBS.		651	293	620	600	620	909	620	620	600	650	630	650	
PERCENT	10.01-20.00 OVER 20.00 OF DAYS	MEASUR-	AMTS	2.0	1.5	80	e.								1.7	•
	OVER 20.00	OVER 50.4	OVER 120													
	10.01-20.00	25.5.50 4	61.120	9												
	5.01-10.00	15.5-25.4	49.60													
	2 51-5.00	10.5.15 4	37.48													
	1.01.2.50	6 5.10.4	25.36													
CHES	.51.1 00	4.5.64	13.24			-			-						-	
AMOUNTS (INCHES)	.2650	3.5.4.4	7.12													
AMC	.1125	2.5.3.4	4.6		60											
	.0610	1.5.2.4	6	40	• 2										rig.	•
	.0205	0.5-1.4	2	6.	•. īŪ	e. €.									in.	
	o.	0.1.0.4	-	1.1	·U	• 2	œ.	-							۵ ۰	7
	TRACE	TRACE	TRACE	2.6	0	1.8	6.0	• 2						1.0	2.6	
	NONE	NONE	NONE	95.4	95.4	97.7	99.3	99.8	100.0	0.001	100.0	100.0	100.0	0°36	7.56	
	PRECIP.	SNOWFALL	SNOW. DEPTH	JAN	FEB	MAR	APR	MAY	ו אחר	וחר	AUG 3	SEP	OCT 3	NOV	DEC	

EXTREME VALUES

CNOWFALL

(FROM DAILY OBSERVATIONS)

T.RREJUL AS SPALNAME

DATA PRUCESSING PRAPCH USAFZETACZOL A AIR PEÄTHER SERVICEZMAC

24 HAULE AMPLINTS IN INCHES

All	•	2.0	7	c):	. 🐠	3.1	•		C)	•	TRACE	8	1.9	•	•3	•-	A	TRACE	2	A A	A STATE OF THE PERSON NAMED OF THE PERSON NAME		a de sego se constitución de la co			.87	.975	7454	
DEC.	TRACE	U	AC	•	1.1	EC!	2	TRACE	0.	TRACE	0.	•	-	TRACE	0.	-	0.	0	•	TRACE					<u></u>		.573	5	
NOV.	TRACE	,	•	•	•	•	0.	0	TRACE	•	•	TRACE	•	TRACE	•	°.	0	•	0	Q .						TRACE		630	
OCT.	00	0	C.	•	•	•	0	0	C	•	0.	0.	•	0•	C.	0	C •	С.	୍	0•						.00	0	65 0	
SEP.	* ć	C.	0	0	0	0	0	•	0	0	0	٠ •	0	°.	0	0	0	ਨ	0.	0.		ψ .		-		00.	000.	600	
AUG.	C	0.	0	•	0	0	0	0	o.	0	0.	•	0.	0.	0	0	•	¢.	0•	C.						00.	000	620	MONTHS)
JUL.	ō	0	0	0	0	0	0	•	0	0	၁•	0	0	0	•	0	0	0	•	0						00.	000	620	חרר אם
אטנ.		C	Ç	0	0	0	0.	0.	<u>د</u>	C.	<u>-</u>	0	<u> </u>	<u>•</u>	•	0	C	<u>٠</u>	0	C •					<u>-</u> —,	00.	000	609	THAN FL
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APR.	•	0	0	¢.	•	Ç.	<u>.</u>	•	•	•	0	C	<u>ਨ</u>	•	•	TRACE	C	<u>٠</u>	•	•						10.	.022	009	SHO OHS
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NUTE USAF ETAC MEM 0-88-5 (OLA)

DATA PRUCESSING *34,CH USAF/ETAC/UL A AIR 'LATHER SERVICE/'AC

(FROM DAILY OBSERVATIONS)

STATION NAME STATION NAME

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14011 STATION TOTAL BOUTHLY SNOWFALL IN INCHES

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一次以源歌者者 一八月本王中意明史子等、今今八帝三十八人

. USAF ETAC FORM . OBB-5 (OLA)

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DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADKID

47-78

YEARS

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOW DEPTH (FROM DAILY OBSERVATIONS)

SNOWTALL NOME TRACE .01 .0203 .0610 .1125 .3544 .3544 .3550 .31-100 2550 .3130	AMOUNTS (INCHES)	MONTHLY AMOUNTS
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DATA PRUCESSION NAA CH USAF/ETAC/UL A AIK "EATHER SERVICI'/ AF

EXTREME VALUES

SNOW DEPTH

(FROM DAILY OBSERVATIONS)

14011 T. REGISTATE SPATALLALIT

YEARS

57-78

DAILY SNOW DEPTH IN INCHES

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USAF ETAC JULM GARS (OLA)

PART C

SURFACE WINDS

Presented in this part are various tabulations of surface winds as follows:

16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July valid observations. Means and standard deviations are also computed when four or more values are present Speeds are presented in knots, while directions are given in Extreme Values - Peak Gusts: Derived from daily observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in asterisk (*) is printed in the data block if less then 30% (3 or more missing observations) of the peak gusts are available for the month. An ALL MONTHS value is presented when every month of the year has The extreme is selected and printed from available leak gusts for each year-month, however an for any column. A total raw count of valid observations is presented for each month and ALL MONTHS. According to Federal Meteorological Handbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders."

Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction. તં

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarized in the appropriate groups opposite the column headed VRBL.

- By month by standard 3-hour groups. Three tables are prepared for ALL WEATHER surface winds, all years combined, by: hours combined, (2) By month - all hours combined, and (3) By month - by stands
- A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as follows: Ceiling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with ceiling equal to or greater than 200 feet.

A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

Values for means and standard deviations do not include measurements from incomplete months.

DATA PRUCESSING RRANCH USAF/ETAC/OL A AIR AEATHER SERVICE/MAC

EXTREME VALUES

SURFACE WINDS

(FROM DAILY OBSERVATIONS)

57-7B T. F. R. E. J. J. S. P. A. I. M. A. A. B. L. L. STATION NAME

YEARS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000 #0200 HOURS (L.S.T.) WEATHER CLASS CONDITION OT SPAIN/ LAINE TO

MEAN WIND SPEED	7.0	3.7	0.4	4.2		3.0	13.8	5.0	6.9	7.6	8.0	8.0	7 ⋅ 8	4.4	5.4	6.5	7.3		4.0
*	5.3	5.5	6.8	6.2	1.7	.5	• 5	9.	3.9	6.2		5.5	3.3	6.	1.0	1.7	5.7	35.4	100.0
% AI																		\bigvee	
48 · 5.5																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
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7 - 10	J)	-3	2	77.				•	7.0	2.0	2.7		-,			•	1.64	X	73°51
4.6	2	10.0	200		30	1.		(1)	1.4	1.6	1.8	1.6	J. C		•	€.	10	X	16.6
1.3	7.57	3.5	4.64	3.7	7.0	b .	• 1	• 2	75.0	7	3	0	3.	7.	5	•	2.2	.IX /I	. a. c
SPEED (KNTS) DIR.	z	ZNE	ž	ENE	ш	ESE	SE	SSE	8	SSW	»s	WSW	3	NZ.X	≱	 	VAF.BL	CALM	

USAFETAC 1016 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

930

TOTAL NUMBER OF OBSERVATIONS

62820

DATA PRECESSING PRANCH ETAC/USAF AIR FEATHER SERVICE/PAC

WINDS SURFACE

「田屋下上部屋 公司でくての用人でなり DATA PRICESULIC TANICH. STACZUSAF AIR TEATHER SERVICEZIA

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SELTHEN CLASS

65-73

TURKEU' AS SPAINZHABALD

14011

YEARS

0300m050C

JAK

COMDITION

4.1 1.8 5.0 7.5 3.8 7.8 200 7.9 A . 4 4.0 6.9 3.0 75 3. MEAN WIND SPEED 39.6 4.2 2.4 7 2.0 601 2 1.2 6.9 5.4 6.4 6.3 4.1 100.0 × ۱۸ کړ 48 - 55 41 . 47 34 . 40 28 . 33 22 . 27 <u>-</u> 17 . 21 7 • . 11 . 14 3 j. 5 N 7 · 10 7 D 4.6 7225 77.0 2.7 7 1 • 1) • ٥ . 3 SPEED (KNTS) DIR. VARBL *N* CALM ZZZZ ENE SSW ₩S₩ SE SE չ ₹ ш

TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC FORM G-6-5 (OL.-A) PRIVIOUS TOTITONS OF THIS FORM ARE OBSOLTE

3

₹ **4** • £ • •

UATA PRUCESSION OKANON ETACZUSAF AIR OEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND

0600m0800 HOURS (L.S.T.) DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 65-78 ALL WEATHER TERRESTY AS SPAIN SAFETON HAME

MEAN WIND SPEED	6.2	3.2	9.0		3.€	2.4	3,3	5.0	7.8	7.4	7.8	8.0	6.5	6.9	2.0	7.1	6.7		3.5
36	4.6	Ω•30 Ω•30	7.0			sc.	4.	8	4.3	7.6	5.2	4.5	2.8	1.2	8.	1.3	5.3	40.8	100.0
% % %I											-	-						X	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40																		X	
28 - 33																		X	
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11 - 16	1,4,1		7.					•	1.0	1.1	-	7					-		3
7	1.	•	•	•			-		ν.		2.1		15	•					
4.6	6	1.60	1.6	.00	4.				1.2		4.	- X	-	7		1	-		13 7
1.3	3.7		4.	3.5	1.0.7	2.2	7	16	F. •		, C	77 -	7 0			77	17	X	, c
SPEED (KNTS) DIR.	z	ZZE	ž	ERE	B	ESE	SE	SSE	s	MOV.	3	W.CW.	3	*N*	3	322	VARBI	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

0.13.5

DATA PRUCESSI 16 PRANCH ETÁCZUSAF AIR PERTHER SEPVICEZMAC PERCENTAGE F

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0900 = 1 100 HOURS (L.S.T.) 82-69 NEATHER CLASS CONDITION THEREJ'S AS SPAIN/MAURID

14011

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2

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM (1-3-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESULUB SARVCH ETAC/USAF AIR HEATHER SERVICE/IAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

82-69 ALL WFATHER TURKEU' AP SPAIN/HAUNID

COMDITION

1200-1400 HOURS (C.E.T.)

JAIN MONTH

MEAN WIND SPEED	13.2	200	1 5		7.03	4.7	2.6	3.8	2.5	5.9	0		0 7	10.2	8.9	13,3	6.6	12.0	7.2		
%	2.4	2.7	300	707	208	2.9	1.2	1.4	1.2	0.9	7.8	2	2007	3.5	4.4	1.5	1.2	1.0	15.7	19.8	
VI 58								===	===	==							==-	-	-	X	
48 - 55										-	-									X	
41 - 47																				X	
34 - 40																				X	
28 - 33																				X	
22 - 27	7.											65	-	+	1	7		7	(5)	X	
17 - 21	9.			7	•						.2	1.2		1	7	# 4	7.	7		\bigvee	
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TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

12620

14011 STATION

UATA PRUCESULIO UNAFER ETACZESAP AIR GATHER SERVYCEZIAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

1500-1700 HOURS (L.S.T.) 82-69 ALL WEATHER CONDITION TURKEST, AS SPAINT MINIO

14011 STATION

JAN

MEAN WIND SPEED	9.1	4.4	7.0	9.1	5.0	3.0	400	6.03	5.4	6.3	8.3	8.9	0.6	10.6	11.65	4.9	8.2		0.9
%	5.9	2.0	2.4	4.0	2.2	6	.5	9.	6.0	9.2	14.3	9.1	4.7	1.8	6.	1.8	11.4	22+2	100.0
≥ 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
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17 - 21	.2			.2					• 1	• 1	5	9.	6	2.	. 1		6	\bigvee	3,8
11 - 16	7	•	•	1.4					.e.	1.2	4	2.5	- 1 T	£.)	e. 9	£. •	ુ• જુ • જુ	X	17.1
7 - 10	1.64	9	10	•	•	•	•	-	1.2		en en			0		**	Ď• G		20.5
4 . 6	4.	8	٠.	13	ī	•	,	77.	1.7	£.	30		ī.	٠,		ະດ	2.2		15.9
1 . 3		•	1	3		•	71	•	0	3.2	V. V.	3.1		•	~	0	2.3		20.4
SPEED (KNTS) DIR.	z	NNE	NE	ENE ENE	E	ESE	SE	SSE	s	SSW	»S	WSW	>	*N*	ž	≯NZ	VARBL	CALM	

,

*} **4**₽

TOTAL NUMBER OF OBSERVATIONS

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就

EATPFR SERVICE/ APP DATA PRUCESSING KANKE ETÁCZUSAF AIR EATPPR SERVIUEZ (AM

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

NEATHER.

86-59

ALL SPAIN/HAULID

T.SEE. T

1800-2000 HOURE (L.S.T.)

JA1.

CONDITION

MEAN WIND SPEED	5.4	3.4	4.5	8.0	4.4	3.8	3.4	4.2	6.3	A.1	7.5	9.1	0.9	8.2	5.5	9.4	7.8		4.5
96	11.8	4.7	5.1	3.8	1.2	. 5	• 5	1.1	4.9	5.2	8,3	0.5	3.4	2.5	2.9	2.7	6.1	29.8	100.0
VI 35																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	55			71														\bigvee	v
17 - 21										1.	•	1			• 1	•2	4.	\bigvee	1.4
11 - 16			٠	0.					•	1.9	77.0-1	1 - 7		•	3			\bigvee	10. A
7 - 10	2.2		3.	0.	4.	•		•	1.5		2.5		50	•	•	•	1.6	X	15.8
9.4	3.0			1.2	• 1		-1	9	1.0	1.0	2.3	1.1	1.1		7.	7	1.2	X	19.1
7.3	25	2.7	2.4	3	•	7.	101	0	7.	7	3.0	3	J.	.*.	0	1.4	0	X	22.8
SPEED (KNTS) DIR.	z	NNE	ž	ERE	3	ESE	SE	SSE	s	SSW	»S	WSW	*	*N*	Ž	≯ZZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

930

TOTAL NUMBER OF OBSERVATIONS

9_6/6

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DATA PRUCESSION TRAFO ETACZUSAF AIR EATHER SERVICEZOAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100-2300 HOURS (L.S.T.) NONTH 82-69 WEATHER CLASS CONDITION T. RKELT, A. SPAIN/ ADY IV

MEAN WIND SPEED	5.2	3.5	4.5	5.1	3.3	7.2	8,3	3.8	4.9	7.7	8.4	8.7	6.9	S • 3	4.8	5.5	7.2		4.0
38	6.2	7.8	8.7	4.7	1.3	9.	6.	• 5	4.7	6•3	5.3	4.8	œ.	1.3	7.	2.6	6.7	34.0	100.0
2 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	•									_								\bigvee	7.
22 - 27																		\bigvee	2
17 - 21			•	i.			• 1								-	• 1	, 4	\bigvee	1.2
ม - 16	15		4			•			7.5	7. 6.7	1.6		₹.,	47.		•	2.2	X	10.2
01 - 7	-	رد •	1.4	7.					.n	ł _	2.0			٠	*	7.	•	X	12.57
4.6		2.3	2.7	1.44	5.			7.	1.9	1.4	-	3.		4.	-:	·	1.2	X	1/02
1.3	3.4	7	4.1	2.0	*	7	7.			1.2	•	a.		3	2.	•	2.4	X	24.4
SPEED (KNTS) DIR.	z	N.K.	ž	ENE	E	ESE	SE	SSE	s	SSW	»S	WSW	*	*NX	ž	≯ ZZ	VARBL	CAIM	

1

930

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) DATA PRUCESSING TRANCH ETAC/USAF AIR *EATHER SERVICE/MAC

JAN	ALL HOURS (L.S T.)		
14011 T RREJ AS SPAIN/FADRIO 69-78 YEARS	ALL NEWTHER CLASS	CONDITION	

zoo		3.7	5	0	ω.	6	~	2.	Š	.	4	c.	9	-	٥.	6.1	7.3		9.7
MEAN WIND SPEED	7		4	9	3	3	2	•?	\$	7	æ	6	α	6	ç	φ 			
86	5.4	4.7	5.7	5.3	2.2	8	9•	1.0	4.9	7.2	8.2	6.1	3.5	1.5	1,1	1.7	8,3	31.9	100.0
V 56																		\bigvee	
48 . 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	0																	\bigvee	0
22 - 27	•			2.			17.				•	7		()		7 T	•	\bigvee	15
17 . 21	Œ.	0	<u>ਂ</u>	•2		J•	0.	0	0	•2	m	w.	.2	• 1	1,	. 1	4.	\bigvee	6.6
11 . 16	•	, ,		1/4.	•	٠			<u>ن</u>	1.64	2.4	2.4.		7.	2.	• 2	1.7	X	12.5
7 - 10	9	3	17.	1.•		ر •	,	•		2.2	. 3	7,	7.	4		7.	1	X	14.
4.6	1.0	1.2	1.07	1.2	9.		• 1	7.		3.6	7.0	1, 1	7.	.2	•	7.	1.5	X	£ .
1.3	2.2	2.	2.5	2.4	. a. 5.	?	**	'n	1.	1.07	77	7	•	a)	v	•	2.3	X	20.
SPEED (KNTS) DIR.	z	NNE	NE	FNC		ESE	SE	SSE	S	SSW	AS.	WSW	*	*NA	₹	XVX XXX	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

7439

TOTAL NUMBER OF OBSERVATIONS

8_870

DATA PRECESSI 18 TEM, CHETACZUSAF AIR FEAT 18R SEFYICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

44-78 ALL WELTHE. TURKEGUN AN SPAIN/MASKID

CONDITION

0000 -0200 HOURS (L.S.T.)

MEAN WIND SPEED	5.7	3.8	4.9	4.1	3.7	5.3	9.0	3.8	5.B	6.5	6.5	6.8	7.6	8 4	5.7	3.6	5.5		401
%	5.2	8.6	7.7	5.2	1 • B	88	9.	G.	3.7	5.4	6.1	7.2	4.1	1.5	1.2	2.2	8.4	27.1	100.0
\$ AI																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		$\sum_{i=1}^{n}$	
28 - 33																		\bigvee	
22 - 27												•							
17 . 21	4.									.2		.2	2.				.2	\bigvee	1.3
11 - 16	•		÷	-7					•	n.	•	0.		;;·	• 1	,]	2	X	6.0
7 - 10	0.	1.0.1	1.0%	7.	•	•	*	77.	7.	1.5	2.5			•	•	•	•	X	16.1
4.6	o	7.5			5	•		:0	-	2.0	1.1	1.7	3.	7.	•	12.	77	X	20.99
-:3	1.00	4.1	2.7	1.7	7.	4.	17.	1.3	`•	1.2		7	•	3	•	1.3	4.5	X	26.1
SPEED (KNTS) DIR.	z	NNE	Z.	ENE		ESE	SE	SSE	s	SSW	š	WSW	*	WNW	₹	NN×	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

946

TOTAL NUMBER OF OBSERVATIONS

WINDS SURFACE

DATA PRUCESSII G TRANCH HTÅC/USAF AIR SEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

AELTHER

86-69

SPAIN/I AUR IU

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TURKELL

14011

0300 -0500 HOURS (L.S.T.) F E L

CONDITION

SPEED (KNTS) DIR.

Z Z

ENE

ESE

w

3.9 4.5 6.9 7.7 4.5 3.7 5.0 7.2 6.3 0.9 6.7 MEAN WIND SPEED 7.6 6.3 2.0 • 4 3.3 5.3 2.8 1.8 1.3 7.1 10.5 31,3 1000 36 1 2 2 1 48 - 55 41 - 47 34 - 40 28 - 33 22 . 27 ***** 17 - 21 3 11 - 16 **†** 4. ٠, و بہ • پہ 5.4 ر • ر. • 7 - 10 2.7 <u>ः</u> 0 \frac{1}{2} **,** 32 ĹΩ 3.00 4. 3.2 ٥٢-. 3

wsw wsw

SSW

SSE SSE

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≯ NN NN VARBL CALM FORM 0-8-5 (OL-/.) PREVIOUS EDITIONS OF THIS FOFM ARE OBSOLETE USAFETAC

946

TOTAL NUMBER OF OBSERVATIONS

C\$ 313

DATA PRECESSING THA CH ETACZUSAF AIR HEATPER SERVICEZTAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0600=C800 F F G (FROM HOURLY OBSERVATIONS) 66-78 WEATHER CLASS CONDITION 411 TERRESTR AN SPAIN/FADE 1D

MEAN WIND SPEED	6.3	3,88	4.2	0.4	3.4	3.0	2.0	0.6	7.3	7.7	7.8	7.5	6.0	0.9	5.2	3.9	6.00		2.0
*	6.4	7.4	6.9	0.9	3.2	r.	•2	1.2	4.6	0•9	7.3	3.4	2.4	101	. 7	2.2	7.6	32.9	100.0
99 Al		7.2																\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 . 21	. 2		•					2.	.2			4.					4.	\bigvee	3.5
11 - 16	•	7.	~•	•				7.	73 0	1.4		7.	2.	4 4	• 1	•	2 . 1.	$/ \setminus$	498
7 - 10	7.0	9.	1.	3	?•	•		•	2.0	1.	O € ?			·)			<u>.</u>	\bigvee	12.5
4.6	1.9	2.1	2.0	5.42	· 'y'.			2	~		1.	7	.2.		ψ.	9.	1.3	X	19.3
1.3	7	7.4	T 40	2.1	: • 7	ţ.	77.	•	7	13	.6.		7	.)	7.	-	7	X	25.2
SPEED (KNTS) DIR,	z	NNE	ž	ENE	8	ESE	SE	SSE	S	SSW	₩S	WSW	*	WNW	≩	≯ NZ	VARBL	CALM	

.,

TOTAL NUMBER OF OBSERVATIONS

OATA PALCESSI 10 TRANCH ETACZUSAF AIR LATHER SERVICEZ/AC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0900-1100 Hours (L.S.T.) 81-60 ALL NEGTHEL OLHORNINIAN GA ていると用して 14011

E XTXON

COMDITION

MEAN WIND SPEED	12.5	6.9	4.1	4.8	4.2	2.4	5.2	5.8	5.1	8.1	8.7	7.08	8.6	7.3	8	0.6	7.9		5.7
કે ^ę	4.3	3.5	4.4	7.6	6.6	104	1.4	1.1	5,0	7.3	7.2	4.9	3.4	1.9	9.		13.9	22.1	100.0
% AI																		\bigvee	
48 · 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	2.																	\bigvee	2.5
22 - 27																	0	\bigvee	S.
12.71	7.	i,	2.				2.		~			9		1	1	.2	1.4	\bigvee	4.7
11 . 16	F		7.	30				į	77	7		7.0	1	5			2.7	¥ \	1.3
7 . 10	4			1.0	7.1				7.	7.		1		72 .		4	2	X	37.5
4.6		30.		1	200	1,1		4	-	H 5 7	- 2	30.	7	3	1	^	7.7		18.0
1.3			-	7				-	, , ,		· ·	1.	The second second second second			1 23	4.7		53.3
SPEED (KNTS) DIR.	2	Z JAN	22	Z Z	3	ESE	SE	SSE	S	700	33	wsw.	3	ANA	32	372	VARRI	CALM	

TOTAL NUMBER OF OBSECVATIONS

846

USAFETAC FORM G.8.5 (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILER

The state of the s

DATA PALCESSING NAA, CHETACZUSAF ETACZUSAF AIR EATHER GERVICEZ NAC PERCENTAC

PERCENTAGE FREGUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL WEATHER cuss	YEARS
\$173	1200-1400
CONDITION	CONDITION

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養

MEAN WIND SPEED	14.1	9.1	10.7	4.6	3.5	3.8	7.0	5.99	5.7	6.1	9.3	10.4	A • 4	9.7	10.9	.3.3	7.9		7.8
8	7.1	3.3	3.7	3,0	2.0	1.7	1.7	2.04	6.7	7.9	11,3	6.6	5.2	1.4	1.7	1.2	21.5	9•4	100.0
۷I کو												-						\bigvee	
48 · 55																		\bigvee	
41 . 47																		\bigvee	
34 - 40																		\bigvee	
28 · 33	i																• 2	\bigvee	7,
22 - 27	74						1,7		4		2.	មា			. 2	2.	٠.	\bigvee	~
17 - 21	2.1	• 2	30	. 2					• 2	• 1	9	4.	•	.2	• 2	• 2	1.9	X	7.4
11 . 14	1.9.7	•		. 2		• 1	•	19.	7.	1.2	 M	30.19	7.7	5.	7.		3.4	X	X
7 . 10	S. 1	1 • 1		4.	•	•	• 2	-3	2•	î •	-	1 7	2.2	1	47	-	3.7	\bigvee	0
4.6		0.	5	?	9			70	1.7	2.5	3.5		1.1	7.	2.	-	4	X	10.
	-3	4.	7	5.	5)	1.2		7.	3.4	2.0	200	?	9	2.	77.	•	e . '.	X	27. 3
SPEED (KNTS) DIR.	z	NNE	ž	ENE		353	SE	SSE	8	SSW	λS	WSW	*	*NA	₹	NN.	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

846

TOTAL NUMBER OF OBSERVATIONS

DATA PRICESSING MALCH ETACZUSAF AIR REALHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1500-1700 HE H 65-78 E.F.ATHEL. CCHDITION AS SPAININAME T.RKEJ'. 14011

MEAN WIND SPEED		9	7.2	•	7.9	6.7	2.5	8.9	6.9	5.8	7.7		4.0	2.5	1001	0.3	13.8	C		
*	1	•	•	•	ୃ ୧	• 3	• 5	1.2		5.1	3.4	10.3	12.3		•	, .	3.1	17.0	8.2	
VI 85																			X	
48 - 55						_	-												X	
41 . 47										-									X	
34 - 40									AND S SHIRING MANAGEMENT OF THE PARTY OF THE										X	
28 - 33																		• 2	X	
22 . 27	ŗ.								-		ŗ	2.	79		7		-	44	\bigvee_{i}	-
17 . 21	1.2	7		-				1	***************************************	4-4-	9	9	S	7-	9	9	9	1.2	$\langle \rangle$	1
91 · 11	30	77.		2 ,	*	***	 	7	7	3	7	•	200	707	7	7-7	0	5.7	X	0.0
7 · 10	6.5	•			•			7	 	1	7	1	F. • -	7.07	. *		-	2.5		22.4
4.6	3.	1.1	1	15		7	•	3:	#**		2000	745	707	6.3	17.	• 7	5	300	The street of th	9
1.3		1.01	1		3 6		7	•		1.45	201	•	7. • 7	7	A CONTRACTOR SECURIOR	P .	•	5.3	X	10.2
SPEED (KNTS) DIR.	z	NZ NZ	Z			ESE	15	355			ACC.	AN .	WS.W.	× .	ANA	Ž.	ÀZZ	VARBL	CALM	

846

TOTAL NUMBER OF OBSERVATIONS

USAFETAC 104M 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLITE

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4) 4)

PERCENTAGE FREQUENCY OF WIND

UATA PRECESSII G MAN CH BTACZUSAF AIR LEATHER SERVICEZHAC

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

|--|

MEAN WIND SPEED	3.8	2.9	 	6.7	3.9	0.6	4 • 8	5.5	6.3	6.8	7.7	7.3	6.9	6.7	5.2	4.2	7.9		5.7
•	13.2	6.7	2,8	e•1	0.	٠,	9.	6.	6.4		8,2	8.7	6.4	5.4	3.1	4.4	7.3	17.8	100.6
VI 55																		\bigvee	
48 · 55																		\bigvee	
41 . 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33												•						\bigvee	
22 · 27	17										•		•1				2	\bigvee	C
17 . 21	1.2										~	-	-	•			.7	X	2, 5
11 . 14	2.6	9	•	7.		7 •			7.			7	•	7	7.		3.	X	
7 . 10	200	2.1			7.	.c.	7.0	~ •	1.1	***	2.0	ر 1	2.1	•	-		1.5		
4.6	4.0	2.5			7.		7	9.	1.81	3.1	2.0	2.3	7 . 4		1.2	18.1	1.4	X	. 70
e ·	7.1	1.3		7			2.			,	7. • 1	~	3	1.0	1.	-	3.	X	
SPEED (KNTS) DIR.	z	NE	Z	ENE	3	ESE	SE	SSE	s	SSW	- *S	WSW	*	WN.	Ž	NVK NVK	V/RBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

846

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UATA PAUCESUI, B PRANCE. ETAC/USAF AIR FEATHER SERV UF/TAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100-2300 HOURS (L.S.T.) KONTH B ALL REDTHE. C. M. TION

MEAN WIND SPEED	4.6	5.0	5.6	5.4	4.9	401	2.9	4.1	5.4	6.9	7.4	8.8	7.4	α α	3.9	4.5	6.2		4.7
%	7.7	11.2		3.7	2.0	6.	ec.	80	5.3	50.0	5.4	5.4	5.1	2.1	1.7	2.0	10.5	23.4	100.0
VI 35.																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																	• 1	\bigvee	
22 - 27	•												•						
17 - 21	2.			•			i			1		•		4.			4.		1 4
11 - 16		7.	**	•	•				4,0	-	•	1.1	9	3			1.4	X	7
7 - 10	Ĭ	2.4	3) -	. 7	-1	2.			1.0		2.2	2.	2.2				7	X	.1 14
4.6	1.9	i n		1.5	1.2		7.	i.	1.6	7.0	0	1.2		o	7.	1-1-1-1	2.6		0 70
1.3	e.	4.5	2.1	3	5,	?	^	4		7.	37	-3				-	7	X	•
SPECD (KNTS) DIR.	z	NE	Ä	ENE	E	ESE	SE	SSE	S	N.	3	WSW	3	WNW	32	ANN	VARRI	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

TOTAL NUMBER OF OBSERVATIONS

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\$38<u>%</u>0

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL HOURS (L.S.T.) 65-78 WFATHER CLASS CONDITION T. RREJT, AF SPAIN/ ABAIN

FED

MEAN WIND SPEED		•	5.2	5.8	4.0	4.1	0.4	5.5	6.1	0.9	7.1	200	0		2	8 0	9.9	6.0	7.3		
%		•	•	5.3	4.4	2.4	8	0,	1.6	6.4	6.9	4 •	7.3	T.	200	500	1.5	2.3	12.1	21.4	
اک اک																				$\sqrt{}$	
48 - 55																-		1		X	
41 - 47																				X	
34 - 40																				X	
28 - 33		7											٥.					1	-	X	
22 - 27	C			7:4				1			7	=	• 1	6	-		1	+		X	;
17 - 21	8		• •	7.	•	1	1	30	3	-	70	•2	6	. 1	~	-	4-		**	X	7
11 - 14	1.0	77.			•	•	-	-	7.0	7.	7.07	10%	100	~	8.	-	-	7 (た。	X	- 61
7 - 10	1.4	-	7	1.	1		1	3 -	-	207	7.0		2.3	i • c	0	0	177		13.4		17.1
4.6	1.4	2.1		3	10		•	7 :4	7 4	407	407	2.0	1.64	6.	9.	77	1.	2			2
1.3	7.05	2.5	1.	0		1 2	3		7 -	7 -	7.0	787	6.1	1.1	\$	a	7	7. 77	★		23.7
SPEED (KNTS) DIR.	z	NZ.	Z	ERE		ESE	SE	SSE	S) in	200	Α	MS/M	*	*N*	<u></u>	≱ X X	VARBL		CALM	=

TOTAL NUMBER OF OBSERVATIONS

6768

USAFETAC FORM D-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING 144, CH. ETAC/USAF AIR PATHER SERVICE/TAC

DATA PRICESSING NAANTHETACZUSAF AIR HEATHER SERVICEZNAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0000=0200 Hours (1.5.T.) MAR (FROM HOURLY OBSERVATIONS) 58-77 ALL WEATHE TURRELTS AN SPAINT ADALD 14011 STATION

CONDITION

		4.6	7 - 10	11 - 16	17 - 21	22 - 27	28 - 33	34 - 40	41 - 47	48 - 55	% A1	%	MEAN WIND SPEED
+	7 7	:,			9.							7.7	5.7
+	7	77	2.4	in.								11.1	5.0
+	7 7	5.5	2.6									15.2	5.9
┢		7.4	-2	•	I.							6.6	5.1
┢	2	5	•									2.6	4.0
+	•	19	•									5	5.0
H	.0											7.	2.8
┝	1.	7	-									1.1	3.9
H	9	2.0	7.01	•								3.7	5.6
1	47.	7.	1.0	.0								3.1	7.62
H	2	e	43.	•						- - !		3.5	794
┢	-	2.	7.	1.1	e.							4.3	R. C
-	7	2.		i,E								2.6	6.5
N	۴۰	ហ	~	150	•					_		2.0	5.63
十	•	~			1.							1.6	7.D
NN.K	10.4	c	•									2.7	603
-	3.5	1.8	-		2.							7.7	6.8
			\bigvee		\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	23.5	
-			,	ε	,							0	4

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

, -1

\$

TOTAL NUMBER OF OBSERVATIONS

SURFACE W		
	PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	6 15 m 77 YEARS
UATA FRICESSIFF STARTE HTAC/USAR	EATFER SERVICE/ AC PERCENTAGIONEC DIREC (FROM HC	TERKELT AT SPAINZHAULID
UAFA PRIC	AIR EATH	14011 STATION

S.A.	HOMTH	0300=0900	HOURS (L.S T.)		
	YEARS				
F 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	determination of the property	ALL NENTHER	CLASS	COMBITION	
CONTRACT OF THOMSELF	STATION NAME				

MEAN WIND SPEED	6.5	5.0	5.4	4.9	3.8	3.0	13.3	4.7	6.3	7.0	R . S	8.9	4.05	a a	6.1	4.5	6.4		4.2
96	8.9	11.5	13.1	0.	2.7	4.		r,	2.6	2 B	3.0	3.2	1.5	1.6	8	2.6	10.0	25.4	100.0
≥ 56										-								\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		M	
28 - 33																		\bigvee	
22 - 27																	-	\bigvee	
17 - 21	5.						.2				1	.1		1.			9.	\bigvee	1.7
11 - 16	1	1.01		\$7.0					•	77 • 77	٠. ن	1.5	•	ภ		`	•	\bigvee	7.6
7 - 10	1.0		2.0) • T	,1 •			•	1.0	Ţ.		7.	•	9	•	•	•	\bigwedge	15.1
4 . 6	3.5		4.6	\$	1.6	•		-	1.2	1.0	ic.	•	o	•	•	-		\bigvee	22.9
1.3	7 7	4.4	4.4	0.6	7.	(S)	•		<i>2</i> 0	27.	er.	2	7.	a)		į	2.00		27.1
SPEED (KNTS) DIR.	z	NNE	Z.	3K3	m.	ESE	SE	SSE	S	SSW	AS.	WSW	*	*××	ž	¥ZZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

929

- 1

多数是是不是是一个人,我们就是一个人,我们就是一个人,他们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个

DATA PRICESSIIS TAA, CH ETAC/USAF AIR HEATHER SERVICE/VAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0600 -- 0800 HOURS (L.S.T.) MONTH HOM (FROM HOURLY OBSERVATIONS) ME STHER CLASS ALL TERREST A SPAIN LERILL

MEAN WIND SPEED	7.1	5.4	4.5	4.7	3.5	2.7	300	R. 7	4 2	6.3	7.8	9.5	8.2	9.3	6.9	3.0	5.0		0.7
%	9•9	10.2	14.3	10.2	3.5	63	4.	1.0	2.4	4.3	3.5	2.4	1.2	. 9	1.3	2.0	9.5	26.2	1000
۱۷ کو																		\bigvee	
48 - 55		-																\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		X	
22 - 27																	,	X	c
17 - 21	9.			• 1				•						• 1			3	X	ur
11 - 16	•	1.4	*					•		.5.	.03		•	•	*1		•		7
7 - 10	3.8	7.01	2.2	1.64	~				7.	1.6	1.64	1.0	7.	7.	•	•	1.2	X	12.
9 - 4	1.8	3.5	4.4	3.4	1.0.1		.2	.2	1.1	1.6	1.2	2.	•		.2	3	1.5	M	2 2 2
1 - 3	7.0.7	4.1	7.0	₹	2.2	• 2	7.	Ġ		7.	6.3	2.	٠,	~•	44	1.04	5.5	X	-
SPEED (KNTS) DIR.	z	NNE	ž	ENE	B	ESE	SE	SSE	s	SSW	S≪	WSW	≯	≱N≱	ž	≯NZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

THE REPORT OF THE PROPERTY OF

930

TOTAL NUMBER OF OBSERVATIONS

03870

14011 STATION

UATA PRUCESUTUR AN OFETACZUSAF ATA 'EATHER SERVICEZ'AC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	МАК момтн 0900=1100	
	YEARS	
(FROM HOURLY OBSERVATIONS)	SOWTHER	CONDITION
(FROM	T. P. SEJT, AT SPAIN ADALU STATION HAME	
	1 4 0 1 1 STATION	

MEAN WIND SPEED	11.0	9 8	8.7	7.8	3.7	700	3.0	5.8	4.3	6.2	C a	7.6	α.	4.0	8.6	5.7	7.5		6.3
%	5.1	4.1	7.4	10.1	υ α	1.7	1.4	1.9	4.6	7.0	6.6	4.5	3.7	1.44	6.	9.	19.0	14.2	100.0
V 56																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	•																	\bigvee	•
22 - 27	i.e.	2		. 2													<i>ç</i>	\bigvee	1.4
17 - 21	47.	. 5	7.	9.							1.	°	• 2				1.4	\bigvee	4
11 - 16	1.7	1.4	2.	1.7	•			•	7.	4.	1	•	1.1	Ψ. •		•	2.5	X	15.0
7 - 10	Ĭ.	5.	. •	. • 3	1~	?•	-,	, ml	<u>ವ</u>	1.9	2.03	i.e.		53 •	. 2	•	E * \$	X	7.61
4.6	in.	7.	~		1.7	60	4	7.	E - T	2.9			े.	. 2	.2	.2	0.0	X	13.2
1.3	-	1.1	○ • E	7.0%	7:	^,	7	^	2.0	57	1.4	0.1	-	7.	•	2	6.9	X	26.1
SPEED (KNTS) DIR.	z	NE	ž	ENE	Li Li	ESE	SE	SSE	S	SSW	λS	WSW	*	WNW	₹	≯NZ	VARBL	CALM	

* -

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

UATA PRICESSU, PINNICU ETÁCZUSAF AIK EATHER SERVICEZIAG PE

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OBSERVATIONS)

A BI #77

CPAIN/ ACAI

TURKEU" A

14011

ALL WEATHER CLASS

CONDITION

1200m1400 HOURS (L.S.T.)

MAR HONTH

3.6 7.8 5.9 B 0 10.4 4.6 8.4 6.9 6.7 9 1001 8.3 5 5. 9. MEAN WIND SPEED 3 8 8 4.4 4.6 2.3 1.4 1.4 2.7 6.5 6.1 8.8 6.9 3.3 9. 28.5 5,0 100 Ж N 56 48 - 55 41 - 47 34 - 40 28 · 33 ~ 22 . 27 6 90 6.7 m \$ 17 . 21 ु २ • 4 ٠, 2.5 104 4.6 19.7 • 7 3 1,1 1.6 --11 . 16 ٦<u>.</u> ... 73.7 7.4 9 1.2 1, 2 2 • ≎ • 7 - 10 23,5 o. 4.0 1.3 2.2 1.2 ·O ં . .9 4 . 6 . 7 • 4 ---2.4 1.5 ر<u>ت</u> • 4. ₹ • 4 .3 SPEED (KNTS) DIR. sw wsw ¥N¥ ≯ Z Z VARBL CALM S SE SE SSW ₹ ≱

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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929

TOTAL NUMBER OF OBSERVATIONS

DATA FALCISSING PIALT. ETACZUSAF AIR EATHER SERVICEZIAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

MONTH	1500m1700 HOURS (CS.T.)
YEARS	
77.4.5	ALL GEATHER CLASS
T. RREJON AN SPAINT HADNIC STATION NAME	
14011 STATION	

CONDITION

MEAN WIND SPEED	12.9	4.6	10.3	_	·c	ני	Æ	5.2	6	4.9	8.9	8*6	7.2	8.6	6.6	6.6	9.1		8.2
%	9.2	5.4	4.2	3.1	2.2	1.6	1.3	1.8	4.2	5.4	10.3	10.2	6.0	4.3	1.6	2.3	20.0	6•9	100.0
N 256																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	• 1																1.2	\bigvee	• 3
22 - 27	į,										7.						•	\bigvee	1.5
17 - 21	1.4	4.	.3	• 2	• 1		. 2				. 3	9.	. 2	.5	Τ•		2.5	X	7.3
11 - 16	3.5	1	1.7	45.4	7 #	Ç.	•	₹.	b) •	্ •	2.5		٠ •	1,2	7.	\$7 ·	3.7	X	22.4
7 - 10	1.7	J	1.5	-() -()	u 1	• 3	•	2.	Ţ		30 20	2	• 2	Ŷ.	•	•	5.2	X	25.0
4 - 6	1.0	γ.7	• •	4.		. 2	• 2		E • T	1.4	2.5		1.6	6.	4,	٥	ල න	\bigvee	18.7
1 . 3	\$ ·	g•	5	* *	?•	, •	3)	: ·	7.0	100	1.0	*)	3.3	1.4	73	ć.	7 • 4	M	17.1
SPEED (KNTS) DIR.	z	3NN	Z	ENE	3	ESE	38	388	S	XSX.	ЖS	MSM	*	WNW	ΑN	MNN	VARBL	CALM	

- \ + = - 44. 4.7

TOTAL NUMBER OF OBSERVATIONS

UATA PRUCESSING KAMPRETACZUSAR AIR PEAFHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

МАР	1800-2000 HOURS (L.S.T.)	
6 2 cm 7 7 TEARS	ALL WECTHES.	сонытюм
T. RINEUM AN SPAINTWADNIO		

MEAN WIND SPEED	4.6	6.7	7.1	8.9	5.4	5.3	6.2	6.7	5.9	5.2	7.2	7.7	5.3	4.7	3.9	S . R	9.8		6.3
%	14.4	7.4	7.7	4.3	2.0	1.3	1.1	2.0	3. E	2.8	8.2	8•0	7.2	3.0	2.9	5.2	7.3	11.6	100.0
VI 58																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	4,4																	\bigvee	,
17 - 21	1.7		• 2	* 1							•2	7.		• 1		• 1	6.	X	3,6
11 . 16	4•1	7 • 7	7.7	•	•		•	2.	.2		ી. • 1	~ • T	77.	.17		**	7.0%	X	14.7
7 - 10		2.5	5 . 3		•	*	• 1	•	-	**************************************		2.4	1.67		0.	*•	2.5	X	22.2
4.6	3,3	5.7	i' • T	, , ,	•	7.	2,	0	1.4	7.	2.3	2.8	3.1	1.93	3	2.6	7.	X	25.0
e .	2.0	7	2.7	1.5	3	*;		•) • ;;	ن ا ا	, ·	1.0		1.7	- C	٧•٢	X	2.5
SPEED (KNTS) DIR.	z	ZNE	ž	ERE	w W	ESE	SE	SSE	s	SSW	ΑS	WSW	*	*××	₹	NV.	VARBL	CAIM	

TOTAL NUMBER OF OBSERVATIONS

030

USAFETAC FORM 0-8-5 (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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李墨

UATA FRICESSI G. RALFA ETAC/USAF AIR REATUER SERVIUE/MAC.

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100m2300 Hours (1.5.T.) 50=77 RFATHER CONDITION CINDENINIVAL CE ELPERAL 14011 STATION

MEAN WIND SPEED	7.2	5.3	7.1	2.9	4.4	2.8	6.0	5.9	г. О	5.7	6.7	7.7	6.5	7.2	4.5	6.5	6.5		5.1
%	11.6	11.0	12.4	5,3	2.6	• 5	1.2	1.4	3.2	3.7	4.0	5.5	2.8	2.4	1.8	3.0	8.8	18.8	100.0
158																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 . 21	ъ	• 1	.2									ş.				• 2	(7)	X	2.4
11 - 16	/, • 'ſ	73.		-			7.	*		0	.0		17 11	Ü	۳,		7,1	\bigvee	10.2
7 . 10	0.3	5.5	1 • 4	.0.1	•		Ţ,		-→	•			1.4.1	3)	?•	4.	7.	X	21.1
4.6	5.9	7.0	5.7	7 • 7	2.	•	1, •	7.	7	O.	1.2	0	ω.	ī.	3	'n		X	21.4
1.3	71	4.5	2.5	1.		5.	47 *	·T	ა •	1.	1.1	Ţ		ن •	•	1. • C	.0°	X	26.
SPEED (KNTS) DIR.	z	NNE	a Z	F.N.F.	e e	ESE	SE	SSE	S	SSW	»S	wsw	*	*N*	ž	≯ ZZ	VARBL	CALM	

43 €7

\$

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TOTAL NUMBER OF OBSERVATIONS

DATA FRECESSI G CACCE.
ETAC/USAF
AIR FEATFUR SERVICEZ AC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

434.77 ALL MELTHER AR SPAINTABLED TREST

MAR

MEAN	SPEED	0	6.3	9.9	9.9	4.3	4.2	ı,	R.	1		70	Ber	8 8	8.8		0		7	3	
à		8.71	8.1	9.8	6.7	3.0	1.0	0	1.5	a e	0	50	000	5.6	347	2.3	4.	L	10		
25 \										-				1			=	-	-	X	
48 . 55													1	1						X	
41 - 47															+					X	X
34 - 40																				X	
28 . 33																	-	1	4	X	•
22 - 27				-					1	\dagger			1.4		11	-	+		*		ž
17 . 21	6	2,	.2	30	0.		• 1	0	15		1	790	44	19	7	0	-	-			3.7
11 . 16	2	1,1	104	2	•		-	•2	. 2	· ·	1		204	30	700	7.	2	1	*		13.1
7 · 10	leo	1.07	2.4	1.5	c.	7		•	1.1	1.64		1.		107	50	£.	4.	, i,	X		19.01
4.6	A.	-1	2.3	5	700	6.9	त्र	2	104	1.5	1.5	15		704	1	4	6	2.3	X	*	2200
		2.00	シャン	7.0	5) 1		•	0	77 - 7	7 6 7	\$ 5	0	F	<u></u>	1		.)	6.04	\langle		24.3
SPEED (KNTS) DIR.	2 2	374	FNF	3	ESE	SE	SSE	0	,	SSW	SW.	WSW	*	3××	32	NNK	+		CALM	 	

TOTAL NUMBER OF OBSERVATIONS

7437

USAFETAC FORM D-8-5 (DL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLITE

53870

14011 STATION

UATA PRUCUSSION NA CU ETÁCZUSAR AIR REATHER SERVICEZAR

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

APR YKARS 60.077 ALL WELTHE CONDITION TURKEUTA AP SPAIN/LAUKTU 14011

MEAN WIND SPEED	6.4	3.6	h. 8	5.8	4.7		4.7	5.1	7.4	6.0	5.64	5.5	6.0	8.7	4.5	4.7	4.6		2.4	
*	8.8	10.7	15.5	6.8	2.3	44	4.	1.0	4.5	3.4	3.1	2.4	3.3	1.1	1.3	2.2	12.0	20.8	100.0	
85 VI																		\bigvee		
48 - 55														 		_		\bigvee		
41 - 47														_				\bigvee		
34 - 40																		\bigvee		
28 - 33																		\bigvee		
22 - 27																		\bigvee		
17 - 21	•			•					• 1			•	-	•				\bigvee	. 7	
91 • 11	7.	か ・	7.4	• (*					٠.	•	£.		•	7 #		₹•	7 • T	\bigvee	7.0	
7 - 10	2.5	6.67	5.0	1.5	7.			~•	2.3		7.	5	•	4.	7.	C •	i, • i₁	\bigvee_{i}	20.3	
4.6	2.4	3.3	5.6	2.4	7.7	4,		9.	3	O'	1.0	3	9		Ç	.2	2.7	\bigvee	22.5	
1.3	7.0.75	7.0	20.00	2.2	<i>r</i> •			•		;-	F. • .	Cr.	3.1	7 *	C •	7.4	2.0	\bigvee	2.02	
SPEED (KNTS) DIR.	z	NNE	ž	ERE	w w	ESE	SE	SSE	s	SSW	XS	WSW	*	*N*	≱x	≯NX	VARBL	CALM		

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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UATA PRUCESUTEG ENATOR ETACZUSAF AIR HEATHER SERVICEZNAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0300-0500 HOURS (L.S.T.) A P R 5×=77 ALL WEATHE COMDITION THERETIES OF SPAIN SOLID 14011

SPEED (KNTS) DIR.	e.	4.6	7 . 10	11 . 16	17 . 21	22 - 27	28 · 33	34 - 40	41 - 47	48 - 55	۸۱ کو	*	MEAN WIND SPEED
z	3.5	2.2	1.0	6	•1							7.8	5.1
NNE	2.5	7	2.4	•								13.0	6 4 9
Z.	5.5		7.00									14.5	5,14
ENE	0.2	2.2	1.00									6.5	41.9
	E .	೦೯ಗ	•									3.1	41.7
ESE	17.	7.										0.	31.2
SE	•	-										9 9	2,6
SSE	7.		•									R.	41.5
S		2.0	2.0									5.2	1.0
SSW	c.	1.1	1.0									3.55	41.4
»X	9	2.	·.	7.								2.2	4
WSW	•	r.	♦.	•								2.2	519
≯	0	~	•		• 1							1.6	6.22
ANA.	•	7.	•	•	•							1.3	5.9
≱z	1.2	9										1.8	2.9
NN.X	1.7		7.	•								2.6	3.8
VARBL	υ 0	~	1.1	•								9.2	0.4
¥i3		$V\setminus$	X	\bigvee	X	\bigvee	\bigvee	\bigvee	\bigvee	\bigvee	X	53.9	
			777	7 7	7							000	ď

TOTAL NUMBER OF OBSERVATIONS

я 33

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOUTE

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(4) (4)

DATA PRUCESSTUG PRAPET. ETACZUSAF AIR PEATHER SERVICEZMAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND

	APR.	HOURS (L.S.T.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TURKEUM, DE SPAIN/CANHIU 66477 vieres	ALL NFATMEN.	CONDITION

14011

Ť,

MEAN WIND SPEED	7.5	5.3	409	5.1	3.6	301	10.62	2.8	6.1	7.2	7.7	7.0	5.6	5.0	8 • 7	4.3	4.7		4.2
ð	6.1	9.8	13.8	1100	6.1	1.6	9.	1.3	4.1	4.7	3.64	1.2	64	7.	- 2	2.2	9.6	22.9	100.0
85 VI					7												- 2		THE PERSON LAND AND PARTY
48 - 55																		\bigvee	antifrygogggga C the C Mirreran inn 148
41 - 47																		\bigvee	A section of the birth section of
34 - 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27												· The second state of the			The state of the s				
17 . 21	4.	•		•			• 1			- Simone Superior -		Comments and the second	-		A distribution of the second s			\bigvee	
11 . 18	1:1	1.		•					-	•	•	7	•						The statement of the st
7 . 10	1.1	-	5.2	- 7	45.0		7.			7.1] 1		-	• 2			, • [Antonia manterial
4 . 6	1.3	3.7	0.4	5.7	7.9.1	4.		4.	-	E	12		7,			?	2.3		
1.3	20.5	3.1		7.5			-	. •	63		0				7.	1.		\mathbb{X}	Corname measure of
SPEED (KNTS) DIR.	z	NZ.	Z	ENE	-	ESE	SE	SSE	· · · · · · · · · · · · · · · · · · ·	WSS	**************************************	NS N	3	323	32	322	VARRI	T	

* * * <u>*</u> *

я99

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED DATA PR.CESSING T.A.C. ETAC/USAF AIR VEALMER SEPVICE/ PC

0900-1100 NOURS 71. S.T.) 40-77 AF THES CONDITION T. RREUD, AD SPAIN/ ADIS IL

MEAN WIND	12.8	8.4	7.9	7.9	5.7	3.0	2.9	4.2	5.2	7.2	α 9	7.2	5.9	3.3	7.0	10.0	6.4		5.3
%	4.8	3.6	5.0	8.4	7.3	2.3	2.2	2.6	5.0	6.9	7.2	2.6	1.9	1.1	• 3	1.2	28.9	8.7	100.0
VI 58																		\bigvee	
48 - 55																		\bigvee	
41 - 47															•			\bigvee	
34 - 40																		M	
28 - 33																		\bigvee	
22 - 27	-			.53													-	\bigvee	J
17 - 21	.7			• 1	• 1				•		7.	.1				.2	4.		4.0
11 - 16	2:3	•	1.97	1.7	.7			7.	~	1.	1.7	70	*		-		4.2		16.6
7 - 10	5.	.7	1.01	2.7	1.97			2.	1.1				•	•		•	200	1 \ /	22.0
4.6	63	1.1	1.0	1.7	2.7	7.0	.0	6	53	1.3	1.4	7.				2.	9		21.4
1 - 3	7	1	1.02	2.0	2.2	1.3	1.4	1 - 1	2.5	(A)	1.7	. 7	a T		-	 - - -	6		27.0
SPEED (KNIS) DIR.	z	NNE	Z Z	ENE	3	ESE	SE	SSE	s	WSS	*	MSM	3	MNM	≱	ANT.	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

006

TOTAL NUMBER OF OBSERVATIONS

7

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NATA PRICESSING LABICH TAC/USAF AIR LEATHER SERVICE/NAC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1200 - 1400 HOURS (LS.T.) A P C 25 37 ALL NEATHER CONDITION T'PREJ', AP SPAIN/ ADAID

MEAN WIND SPEED	12.0	7.7	9.5	7.7	0.9	4.3	5.5	9.9	6.9	7.3	9.2	4.0	7.8	5.5	5.2	12.4	7.9		7.9
%	4.9	2.8	4.4	•	2.8	1.9	1.1	1.8	5.7	7.1	9.6	5.5	4.1	1.9	1.2	1.9	37.4	5.9	100.0
VI 85																==		M	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33											• 1							X	-
22 - 27	7.							-			•					,	2	X	r
17 - 21	8.			•					۳.	E.	œ	4				6	1.0	X	6 7
31 - 16	2.	?•	7.4.7		2.		•	•			1 • 2		1.0.1	7.	•		2.0	X	
7 - 10	•	1.		10.1	0	7.	.2	3	3.1	2.2	20	7.04	0	-	7.	•	12.9	X	3
4.6	÷	70	. 7	70	-			7.	1.5	2.0	~	7	9		7	1	9.3	X	3 % 6
1 . 3	•	ç.	•	7.	0	5	τ:	4.	7		, 6	1			7,	1.5	· C		,
SPEED (KNTS) DIR.	z	NNE	¥	ENE	<u>.</u>	ESE	SE	SSE	S	WSS	3	We:	3	ANA.	} Z	ANZ Z	VARBL	CALM	

USAFETAC FORM ARE OBSOLETE JUL 64 JUL 64

899

TOTAL NUMBER OF OBSERVATIONS

JATA PRUCESSING NEARCH ETACZUSAR AIR HEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

58-77 WENTHER CLASS TURKEUT, AP SPAIN/ AUXID

1500m1700 Hours (4.5.7.) APR

CONDITION

	<u></u>	æ		~	ام.	긔		~			~	~	J	_	٦	<u></u>	S		
MEAN WIND SPEED	10.5	8.	.6	8.3	4.5	3.0	6.1	6.3	7.0	8.2	9.3	9.2	8	A.	8.2	12.2	B		8.5
%	6.6	2.9	4.8	3.1	2.4	ဖ	1.0	6.	3.1	6.1	9.7	6.9	6.9	2.9	2.8	5.9	30.1	3.2	100.0
95≤																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27										•	2.	~				•	:গ	\bigvee	1.1
17 . 21	1.7	w	•2	.2						2.	.2	7.	4.			9.	1.9.1	X	5.7
11 - 16	8.5		1.2	0.			•	•	9.	1.44	3.6	7		"	1	1.	7.7	X	24.4
7 - 10	100		7.4	J. 0 . 1	3.			1.0	•	,	3.7		2.2	*	•	, ·	1.4.	X	25.1
4.6	2.2	9.	0.1		10°T	M.		7.	1.4	2	1.9	7.00	1.8	1.0	4.	2	6.1	X	73.6
1.3		17	• 2	0	1.0	7.	4.	.2	.0	.7	,	<i>y</i> .	•	-7	<i>L.</i> •		4.4	X	12.3
SPEED (KNTS) DIR.	z	NNE	N.	ENE	T T	ESE	SE	SSE	S	SSW	₩S.	WSW	*	*NA	X	XNX X	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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是一个人,我们是一个人,我们是一个人,我们是一个人,我们是一个人,我们们们的,我们们们们的,我们们们们的,我们们的一个人,我们们是一个人,我们们是一个人,我们们的

900

TOTAL NUMBER OF OBSERVATIONS

174C2

14011 STATION

DATA PRUCESSING HANGE ETAC/USAF AIR HEATHER SERVICE/HAG

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

1800-2000 HOURS (L.S.T.) (FROM HOURLY OBSERVATIONS) 42.477 A.E.A.THEA. CONDITION T. PPEUTE 40 SPAIN/ ABALU

14011 station

A P R

			_									_											
MEAN WIND SPEED		9.2	8.0	8.6	8.3	4.1	7 '		504	5.1	7.7	,	0	209	6.6	5.8	6.8	4.7	0.7	0			0,1
%		16.1		5.9	4.7	2.4	1.2	200	22	1.0	2.9	u		6.0	1001	6.3	4.3	0,00	5.1	0	7.0		
17 56																		~			X		*
48 - 55																					X		1
41 - 47																					X		-
34 - 40																					X		
28 - 33								- 	-											-	X		
22 - 27				1															4		X	6	
17 - 21	7	2	2 1	-										7	•				63	4.	X	3.0	
11 - 16	5.4	1.7		-	C • T					1	-		. 7				î	13.	3	2.4	X	17,4	
7 - 10	£ • †	2.00	2.6		7 1	2	, my &	,-t	•	, ,	707	1.0C	2	7.0	0 -	7,	•	3	7 • 7	2.3	X	20.0	
4 - 6	3.0	1.3	-		7	7 0 7	÷	• 6	(5	7	707	200	m (a)	4.2		-	2	1	707	700	\bigvee	28.1	
1.3	2.0	1.2	3		, ,	2	?	•	7		7.	•	1.2	3.6	3 4 1	1	-	7787	2	10.0	X	1002	
SPEED (KNTS) DIR.	z	NNE	ZE	ENE	4	FSF		SE	SSE	S		SSW	λK	WSW	*	373	32		ANN.	VAKBL	CALM		

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

300

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 43-77 DATA PRICESSING PANNON ETACZUSAF AIR HEATHER SERVICEZHAC

2100=2300 HOURS (L.S.T.) A P R ALL WELTHER CONDITION T. PREUTY AR SPAINT AUNIE

MEAN WIND SPEED	6.0	6.5	7.2	6.5	3.9	6.3	7.3	5.9	7.9	601	400	7.6	5.3	5.2	9.9	5.4	5.7		5.1
%	11.6	11.6	11.9	6.1	2.2	1.0	7.	1.7	4.2	2.8	3.8	3.3	5.1	2.8	1.3	3.8	9.2	17.2	100.0
VI 26					=		-		-			-						X	
48 · 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21	1 4	• 3	5 •						• 1						• 1	.1	•	X	1.5
11 - 16	1.0	1 • 1	2.2	l •		•	* 1	•	2.	7.	O.	۲. •	•	7.	•		1.3	X	10.0
7 - 10	3.1		3.1	1.0	.73	23	•		3 • T	3\	i. 1	1.63	7.04	ئ. •	~)	\$	2.0	X	22.4
4-6	8.7	æ• m	3.6	1.99	J.	\$		7.	6.	7.0	1.2		1.4	o.	m	-	2.0	X	7 % 6
1 - 3	400	2.6	2.2	15.4] • ·	• 1	7.	3.	1.2		.^	7.	7.] • [7.	1.7	7)	X	6.46
SPEED (KNTS) DIR.	z	NNE	Z.	ENE	3	ESE	SE	SSE	s	SSW	»S	WSW	*	*NA	¥	≱NZ	VARBL	CAIM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

900

TOTAL NUMBER OF OBSERVATIONS

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EATHER SERVICELIAL DATA PRUCESSING PRANCH ETAC/USAR AIR REATHER SERVICE//AN

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL HOURS (L.S.T.) 63-77 WE ATHER COMPITION TWRKEUT . AP SPAIN/CADAID

14011

MEAN WIND SPEED	8.2	6:2	6.8	6.5	4.7	3 B	5.0	5.6	4.9	1.1	7.9	7.1	5.2	4.9	0.9	7.2	6.9		5.9
%	8 8	7+4	9.4	6.2	3.6	1.2	6.	1.3	4.3	5.0	5.0	4.3	3.7	2.0	1.6	2.8	18.4	13.1	100.0
۸۱ ۶۶																		\bigvee	
48 - 55						-												X	
4.14																		\bigvee	
34 - 40																		\bigvee	
28 - 33											O •							\bigvee	0.
22 - 27	- 1		•	į e						•	61	3					•	\bigvee	6.3
17 - 21	9.	-4	-	-1	0.		0				•2	6	•	ು	ಿ	2.	3.	X	2.4
11 - 16	2.2	\J's	7.5	~	•	1,4 0	•	•	•	ŗ.	1.2	2	1.5	7.	57	3	3.5	1 \	13.7
7 - 10	2.0		2.7	1.0	٥	.1.		7.	1 ~	L.o.	1.0	٦.	1	7,	.0	10	. S.	11 /	79.67
4.6	J. t	2,4	2.6	1,8	1.4	9.	5.	7.	1.3	1.0	1.6	1.2	1.1	9	7.	7.	0.4,	X	23.9
	2.1	7.47	2.4) • r	1.4	. ,	17.	0.	í	7.		7	1.	J		٠,٠	5.4	X	39.63
SPEED (KNTS) DIR.	z	NNE	aZ	ENE	3	ESE	SE	SSE	s	SSW	AS.	wsw	*	WNW	ž	≯NZ Z	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLET.

TOTAL NUMBER OF OBSERVATIONS

,这个人,我们就是一个人的人,我们就是一个人的人,我们就是一个人的人的人,我们就是一个人的人的人,我们就是一个人的人的人,我们就是一个人的人的人的人,我们们的人的

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) DATA PRICESSING JAANGA ETACZUSAF AIR HEATHER SERVICEZMAC

0000m0200 HOURS (L S.T.) MONTH 5F#77 WEATHER. COMDITION TERKEUTE AP SPAIN/TABLED 14011 STATION

MEAN WIND SPEED	4.3	4.3	5.4	4.5	3.5	3.4	4.0	5.7	4.4	7.2	5.2	4.4	5.5	5.3	2.4	3.0	4.8		3.8
96	9.5	12.3	13.1	4.4	2.7	1.1	¢.	1.9	4.5	5.2	3.9	2.2	2.6	1•1	1,7	4.7	6.9	21.5	100.0
VI 55																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	2.
17 - 21										.2							m	\bigvee	9.
11 . 16		· .		•			•	7,6	0.		7.		ائر و	•			•	X	4.2
7 - 10	1 • 1	1.6	E • TI	(L	7.		, •	•	1.06	₹. • ¥	٠	•	3.	7.	•].) 0	\bigvee	V. U.S.
4 - 6	1.7	4 • 4	4.4	2,3	. T	7.	Ċ	Ω.	1.5	. J	2.3	9.	٤.	• 2		1,64	7 · T	X	24.7
1.3	F)	5.0	4.5		1.5	٠ •		-0	1.2	1.62	<u>У</u>	•	1.03	υ\ •	Col	2.00	77.07	X	7 * 4 6
SPEED (KNTS) DIR.	z	NZE EXE	Z	ENE	w	ESE	SE	SSE	s	SSW	AS.	wsw	*	WNW	**	≯NZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

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UATA PRUCESSI G FRANCIA ETACZUSAF AIR ZEATHER SERVICEZ AC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

МАУ	HENOM	0300m0500 HOURS (L.S.T.)	
	YEARS		
53#77		ALL WELTHE . CLASS	CONDITION
TURKEJT, A SPAIN/HAUNID	STATION HAME	A	
14011	STATION		

MEAN WIND SPEED	4.5	3.9	4.0	3.8	3.5	3.6	5.6	4.4	0.9	5.6	6.1	4.5	5.1	4.2	4.2	2.9	4.3		3.2
*	9.6	12.0	10.3	7.3	2.9	6.	• 5	1.0	5.2	.4.3	2.8	2.2	1.7	1.0	1.2	3.6	ċ•9	56.9	100.0
% AI											_							\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		X	
22 - 27																		\bigvee	
17 - 21	• 2																	X	.2
11 - 16	٥.	٥.	6.5	4]			, ,	• 1	7.		7 6	•]	î •		7.		1/1	X	3.2
7 . 10	1.1	1.3	1.05	ر _د	, i		, t	ι • 1	1.0	1. e ¢	1.00	7 4	₽ •	.0			9 •	\bigvee	10.00
4 . 6	2.5	9 9	5.9	3.5	1.1	3	• 1	6.3	2.0	1.0	1,1	1.1	3.	1 4	• 1	⊃ •	1.8	X	23.4
	5.6	5.7	٥• <u>څ</u>	€.6	1 • 7	Ç.	2.	15 *	1.1	2 •	o•	,	ာ•	ζ•	4	2.0	5.8	X	ເ ເກ ຄ
SPEED (KNTS) DIR.	z	ZZ	N.	ENE	3	ESE	SE	SSE	S	SSW	SW	WSW	*	WNW	¥	NN.	VARBL	CALM	

928

TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

EATHER SERVICE/"AC

DATA PRUCUSSI, G. NA CRETACZUSA; AIR EATHER SERVICEZIA

0600-0800 Hours (1. s.T.) MAN CONDITION TURREAT, AT SPAIN ADALU

MEAN WIND SPEED	10.1	4•3	4.5	3.9	3.4	3.3	3.3	5.8	6.7	9.9	5.5	7.55	η. 30	0.9	5.0	2.6	5.7		40.5
%	2.9	7.1	11.0	14.2	6.0	1.3	1.2	1.8	6.5	7.3	3.5	1.8	9.	1.3	7.	• 53	11.4	21.1	100.0
95₹		-																\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	•																	\bigvee	
17 . 21	.2		.2											•				X	3
11 - 16	1.0	9	· •	5				•		:	7.	"•	•				1.07	X	7.5
7 - 10	3	-	J. T	£. •	.9	7.		•		١ .		•	•	•			2.5	1	6.07
4 . 4	.1	1.2	7.4	4.1	3.5		7,0	7,	2.2	2.4	1.2	4.	.2	-	• 1	• 1	2.2	X	19.4
. 3	9	5.5	7.0	2.0	3.7	\(\frac{1}{2}\)	•	•	1.0	1.2	4	?	2.	·,	7.	÷.	5.4	X	36.0
SPEED (KNTS) DIR.	z	NNE	Z	ENE	E	ESE	SE	SSE	S	SSW	≱s	WSW	3	¾N X	ž	≯ 22	VARBL	CALM	

USAFETAC FORM D-8-5 (O_-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

のでは、「日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本のでは、日本の 日本の日本のでは、日本のでは

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRICUSSI. C PAALCH ETACZUSAF AIR EATHER SERVICEZHAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

50#77 AF .. THE; CONDITION T.RKEJ. A. SPAIN/ 401.10

. v r,

0900m1100 HOURS (C.S.Y.)

IN A Y

MEAN WIND SPEED	1104	5.7	R.7	7.2	4.1	0.4	3.8	3.6	4.8	7.3	8.3	7.7	9.9	6.6	5.5	0.4	6.9		4-4
*	3.6	3.2	4.6	4.6	5.5	2.7	2.3	2.9	7.6	11.0	8.4	2.9	3.7	1.4	9.	6.	28.1	0.9	10000
N 25														-	-	-		X	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40													,					\bigvee	
28 - 33		• 2														*		X	٠.
22 - 27			• 2	•														X	5
17 - 21	4.	•2							9]	.2	7	-		7			9.	\bigvee	2.3
11 - 16	1.5	4 î	<u>۴</u>	1.1			, ,		9.6	2.0	2.5	-	0	- S		•	5.	X	16.4
7 - 10		○	1.6	1.44	0	4.	ι.	.ก		200	2.5	<u>ه</u>	J.	00	77	7.	7 • 7	X	22.1
4.6	+ +	ۍ •	1.4	1.0	2.6	7.0	4,	Ę,	2.4	3.63	2.5	4.	197	20	7	, - 3	6.2	X	24.0
1.3	,	٠	?	1.4	2° 5	1.3	1.5	1.0	3.7	1.0	1.2	23	1.	• 1	7.	7.	ر 1 • ک	X	2400
SPEED (KNTS) DIR.	z	NNE	<u></u>	ENE	u	ESE	SE	SSE	S	SSW		WSW	*	¥N¥	₹	NNK	VARBL	CALM	

USAFETAC FORM 0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ANE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

*

DATA PRUCESSING PRANTE. ETÁCZUSAF AIR REATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

1200-1400 HOURS (L.S.T.) 6-1-77 ALL WENTHER CONDITION T RKECT, AP SPAINATOR TO THE STATION NAME

MONTH

28 . 33 34 . 40 41 . 47		• 1																X	
17.21 22.27 2	.2.	7).	2. 4.						. 1	7,		1.				۳.	1.7		
7 . 10 11 . 16	, • 1.	:. :	7.	+> € , •	(T)	7.	5 •	• 1	1.44	100 200	2.0 3.1		2•1	7		7. 5.	ひ ひ ひ		
1.3	C+1 ++	6. 5.	(A)	3.	7, 4		9. [.	ò.	1.7 2.5	65 2.7	2.2	64 2.0	. 3 D • L	1.0	4.	17	0.6		
SPEED (KNTS) DIR.	z	NNE	ž	ENE	 	ESE	SE	SSE	s	SSW	- As	wsw	*	*N*	*	¥×2	VARBL	CAIM	

TOTAL NUMBER OF OBSERVATIONS

050

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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September 1

GIPLL

14011 STATION

DATA PRUCASSI 6 DNA CH ETAC/USAF AIR MEATHER SERVICE/MA

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就 一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是一个人,我们就是

МАУ	1500-1700 Hours (L.S.T.)	
6 2 00 77 YEARS	ALL MEATHER CLASS	CONDITION
TERRES AS SPAIN/NADELU	41.4	
14011 STATION		

MEAN WIND SPEED	10.4	9.6	9.6	7.7	6.9	400	5.9	5.2	7.2	8.9	9.3	R.6	7.2	9.8	6.9	n 0	8.3		α
%	8 • 4	3.3	2.3	2.9	1.6	1.2	1 • 1	1.99	5.7	6.7	11.1	9.3	6.7	3.4	2.0	2.4	30.1	3.4	100.0
VI 85																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 · 27	~																	\bigvee	ţ
17 - 21	.2	•	3	•					.2	(7)	•	.2	•2	7.			6	\bigvee	7 7
11 . 14	7.		•	3	~~•	•		•	1.0	2.3	4.4	2.5	1.1	1.	÷.	٥		\bigvee	2.6
7 - 10	1.1	1.0	\$7.	•	4		~: •	4	۲.	۲,	m	2.03	2.6		9	•	11	\bigvee	200
4.6	9.	6	9		9	3	က	*	8.	1.4	3.6	2.8	7 • 7	.0.	6	Ξ.	7.	\bigvee	25.2
£ .	•	.0	7	*:•	٠,	~•		.3	1.0	7.		1.1		'n	40.	-	3.4	\bigvee	2.0.0
SPEED (KNTS) DIR.	z	NNE	NE NE	ENE	3	ESE	SE	SSE	S	SSW	ΑS	WSW	*	WNW	₹	NN N	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

4) 4)

SURFACE WINDS

DATA PRUCESSING CHANCH ETACZUSAF AIR VEATHER SERVICEZMAC

TURKEJON A

14()11 STATION

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

50-77 NF ATHE CLASS ALL CLANK: /NIVds

COMDITION

1800m200C

MAY

8.5 7.5 2 6.5 6.5 7.1 7.3 507 MEAN WIND SPEED 30 9.0 4.3 202 2.2 30-5.6 9.5 9.5 4.5 0.3 α α 3.1 9.6 100.0 8 17 56 48 - 55 41 . 47 34 - 40 28 . 33 22 - 27 Ŷ • 4 17 · 21 1.0 j. :: • • • 79.7 ; ; ; 11 . 16 • 1 • 4 1.0 7.1 , 7 26.5 3.4 ٦. ٥. 2.7 3 7 . 10 27.0 1,2 ж • S 2.3 0 7 7.5 3,1 Ģ 4 . 6 1 • 1 7 7 1. 2 10.9 7.67 e. V -SPEEL (KNTS) DIR. Z Z Z Z sw wsw ¥× × ESE SE SSE SSE **≵** 2 VARBL SSW CALM ≥

USAFETAC FORM O-8-5 (OL-A) PATVIOUS EDITIONS OF THIS FORM ARE UBSOLTE

930

TOTAL NUMBER OF OBSERVATIONS

22420

3

3

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DATA PRUCESSING KALUP ETACZUSAF AIA "EATJER SERVYURZIAN

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED
(FROM HOURLY OBSERVATIONS)

TURKEUNA PU SPAINZABALU

1 1 C 5 T

ALL WEATHER.

2100m2300 HOURS (L.S.T.)

CONDITION

MEAN S':ND	SPEED	2	206	5.3	6.4	6.5	6-4	0	,		804	6.6	50.50	5.2	4.1	a		700	304	80°
*		10.7		1201	8.2	5.2	2.7		0		797	404	5.7	4.2	3.4	4.0	0,0	7.3	7	3,3
V 36			-																===	
48 · 55						-													1	
41 - 47																				1
34 . 40																	_			
28 . 33															-					+
22 - 27						***************************************							-							
17 . 21	,	4									-									
11 . 12		•	4, 0	7.			•	1	•	4	·.		+ 6	7		7	****			-
7 - 10	2	6 6	7.0	7.	1.	! '	,		7	-	7 • 5	o• <					± /	7.	7.	7.
4 . 6	2.	77	200	u.	1.6		4)	,	7		104	2.5	1.00	7.	-	7 2	7 4	3	~	1.1
1.3	4.2			/ • 1	1.6	1 • 1	5	*			118	٥	7.7	7.	100	7 - (, ,		707	س ج
SPEED (XNTS) DIR.	z				ENE	w	ESE	38	SSE	-		SSW.	» XX	WSW	*	×××	32	711414	ANN	VARBL

TOTA! NUMBER OF OBSERVATIONS

928

9.3

CALM

PERCENTAGE FREQUENCY OF WIND

DATA PAUCISSING TAANCH ETACZUSAR AIR LEATHUR SERVICEZIAC

(FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

MAY YEARS 58#77 CONDITION TUKKEUT AS SPAINZEADALD

MEAN WIND SPEED	7.0	5.7	5.9	5.3	4.4	4.3	6.7	5.4	503	7.4	7.7	7.3	2.5	7.2	4.9		7.2		5.6
96	5.7	7.4	7.0	5.7	3.4	1.64	1.3	1.8	5.7	6.5	9.9	4.8	4.1	2.2	1.5	2.6	17.8	13.5	100.0
VI 55																		\bigvee	
48 - 55										_								\bigvee	
41 - 47																_		$\bigvee_{}$	
34 - 40																		\bigvee	
28 - 33		0																	2
22 - 27	,-,			•							•						* 1	\bigvee	2
17 . 21	6.	-	.2	0.						• 1	.1		1	•		0°	30	X	1.7
11 - 16	,		7.	71	•	₹ •	4.	.`.	. 7	-	1.5	• 1		97	•	7.	1C.		12.3
7 . 10	^-	18		1.01				n	1		c		-	3.	e1	U.J.	5.5		26.0
9	1.4	1	7.0	5.1		i.	3.	1.	2.5			• •	2	5:	1	:-	3		54.9
	7,7	2.5	200	٠ ١٠	1.5.4	9	•	F.	, ,		7			4.1	7.				26.1
SPEED (KNTS) DIR.	2	122	2	FNE	-	ESE	SE	SSE	S	700	3	WSW	3	***	Ž	≯ NN	VARBL	CALM	

USAFETAC FORM D-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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7433

TOTAL NUMBER OF OBSERVATIONS

3

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PERCENTAGE FREQUENCY OF WIND

UATA FRUCESSING TABUTE ETACZUSAF AIR PEATHER SERVICEZIAC

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

40-77 NEL THEX CONDITION T. RREJUL AN SPAINT ABALD

MEAN WIND SPEED	2.7	6.3	5.3	4.8	307	4.5	5.5	6.2	4.5	5.3	5.6	6.5	5.2	6.5	3.2	2.4	4.2		4
%	7.6	12.9	14.0	9.3	3.9	1.1	1.2	1.9	3.0	3.3	2.4	201	1.2	2	1.2	1.8	8.9	23.9	0.00
% Al							~											X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21																		\bigvee	•
11 - 16		•	•	7,				•	•		6.3	4.		• 1			7.	\bigvee	
7 - 10	•	507	3 .0	,5°,	2.		7.	4.	7.	i • 1	υ •	7.	5.				7.0	X	1, 7
9 - 7	-	0.0	, a	3.1		1.	2.	9.	1.0	1,3	1.0	7.	7.		.2		1.7	M	
£.	2.0		4.1		1.5	3	(r.		•		143		.11	,q	· γ		4.5	X	7
SPEED (KNTS) DIR.	z	NNE	2	ENE	F	ESE	SE	SSE	s	SSW	AS.	WSW	*	*××	ž	3×2	VARBL	CALM	

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USAFETAC FORM G-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIGTE

006

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSTUD PASHOR ETAC/ SAF AIR PESTWER SERVICE/TAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ONS)	10.14 NEARS 03.00 m 05.00	
(FROM HOURLY OBSERVATIONS)	TURPESSION AS SPAINT ADVID STATION NAME ALL WESTHER	ноглано
	14011 T. R.P. STATION	

02115

MEAN WIND SPEED	2.7	3.5	4.7	3.8	3.4	2.7	5.0	7.4	5.2	5.8	6.1	6.6	6.4	2.5	2.6	2.3	3.6		8
%	6.2	11.8	16.9	8.6	3.7	6.3	2.	1.0	2.4	3.6	2.2	101	æ	62	6.	1.9	5.2	31.6	10001
11 28													===			===		\bigvee	
48 . 55																		\bigvee	
41 - 47																		\sum	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 . 21																		\bigvee	-
11 - 16		2.	٠					•		7.	• 1	٠,	• 2					X	
7 - 10		7 • 7	6.5	1.64	. 5			•	٠7	5•	0.		• l				ن •		
4.6	1.1	2.0	4.5	2.8	1.2		7.4	\$	1.0	1.0	30	•2	•2		2.	.1	1.6	X	
1.3	10		3.0	3.4	2.2	•		1	. ?	1 *	Ü	7.	.2	2.	1-0) • T	2.3	X	1
SPEED (KNTS) DIR.	z	NE	Z	ERE	W	ESE	SE	SSE	s	SSW	S	WSW	3	WNW	₹	NN NN	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) FREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

898

TOTAL NUMBER OF OBSERVATIONS

Land Popular

4

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PERCENTAGE FREQUENCY OF WIND DATA PRICESSING TRANCE ETAC/USAF AIR TEATUER SERVICE/MAC

	10.1 NONTH NONTH 0600=0800 NONTH (1.5.T.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TERRESTING STATION NAME STATION NAME ALL WEATHER CLASS	сонрітіон

MEAN WIND SPEED	1.9	3.6	6.0	4.5	3.3	2.7	2.6	6.8	5.2	5.9	0.9	4.6	7.8	7.5	2.0	2.4	5.5		3.8
%	1.9	4.7	11.4	17.0	11.8	2.9	1.2	1.4	2.2	5.1	3.0	2.0	9.	• 2	-2	6.	14.0	19.4	100.0
VI 56																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		X	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21			2.															X	4
भ - 11			1.07	5~	~•			11		`.	•	•	•	•			I.	X	4
7 - 10		•	2.5	. T • G	1 0			(1)	2		. ·	4.	•				4.7	X	2.0
4.6	60	5	2.1	4.4	S. S.	9	ro.	1	1.2	1.9	1.4	m				-	2.1		20.0
1.3	်	5.07	2.5	• 5	7.	# N	^.	N	17.	1.1	1	-	`	•	~	Ti.	7 6		5.00
SPEED (KNTS) DIR.	z	NNE	Z	ENE	u	ESE	SE	SSE	s	ASS.	AS.	WSW	*	*N*	≯ ×	≯ NX	VARBL	CALM	

TOTA! NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRECESSING PERICH ETAC/USAF AIR PEATWER SERVICE/PAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

(FROM HOURLY OBSERVATIONS)

ALL WEATHC.

TURREUTH AG SPAIN/NADAIN

14011 STATION 0900m1100

YEARS

CONDITION

MEAN WIND SPEED	3.2	5.0	4.6	7.1	401	3.5	3.2	304	304	5.3	7.6	5.3	5 e B	10.4	del	3.6	5.7		
%	1.1	3.1	4.8	6.3	5.7	5.3	3.6	2.7	7.9	5.B	5.7	3.8	201	8.		9.	34.7	5.1	
VI 55							-					==						X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
26 - 33																		\bigvee	
22 - 27														1				X	
17 - 21				• 1							-		.1				• 1	X	
11 - 16		7 *	1.64	1.2						•	45 6.7	•	7.	G.			7 • 49	X	
7 - 10		٠,٠	1.64	1.2	.7	~	•	-	÷		2.		7.				δ• ≎	\bigvee	
4.6	3.	U • T	1.4	3.2	2.4	2.4	1.0	1.1	2.0	202	2.1	1.9	c.	•		•	9.4	X	
1.3	13.	7.5	7.	12	2.0	2.5	2.4	7.0	7.4	٦,	*	7	1.	7.	•	2.*	12.0	X	
SPEED (KNTS) DIR.	z	NNE	¥	E.E.	E	ESE	38	SSE	S	SSW	AS.	WSW	*	ANA *	₹	ANN	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

900

TOTAL NUMBER OF OBSERVATIONS

8-2720

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DATA FRECESSION CAN CHETAC/USAF AIR CEATHUR SERVICE/CAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

J.U.S. MONTH	1200m1400 HOURS (L.S.T.)	
Strans veans	ALL NELTHES cuss	COMPITION
TERREST AP SPAINTOADALD STATION NAME		
14011 8TATION		

MEAN WIND SPEED	5.1	7.4	7.7	4.04	5.9	4.9	4.9	4.9	8	6.5	7.4	7	603	B.2	5.2	De R	7.		5.7
ж	2.1	2.9	2.2	2.0	2.6	2.7	2.3	3.4	6.7	7.2	6.8	7.0	5.7	1.6	1.0	Ø,	41.6	1.6	100.0
93.5																		\bigvee	
48 - 55																		\bigvee	
77 - 17																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21								7.		.1		7					• 2	\bigvee	9.
11 - 16	-	*	3	•	-		^•			77.0	1.0	2.	- C.	4) •	•	• 2	2. 69	\bigvee	14.4
7 . 10	7.	1.6	÷	3	9	9	•	•	7.		2 • 2	5.7			Τ•	7.	15.0	X	30.9
4.6		5	0			7	\$	7.6	8	2.8	3	7.4	2.1	rc.	7.	•	12.9	X	33.9
1 . 3	·	₹1	*	3	7.			F .			77,	0	7.	7	3	2	0.0	X	1.6.2.1
SPEED (KNTS) DIR.	z	NNE	ä	ENE	<u> </u>	ESE	SE	SSE	S	SSW	AS.	WSW	*	WNW	ž	≯ NX	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

006

USAFETAC FORM ARE OBSOLETE JUL 64 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRECESSING NAALCE BIAC/USAF AIR PEATHER SERVICE/NAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1500-1700 Hours (L.S.T.) WEATHER CLASS T.PREUT. AR SPAINTIACKID

MEAN WIND SPEED	7.3	7.3	8.0	7.6	7.3	500	5.5	409	5.8	6.8	704	8 = 5	6.6	702	404	7.5	7.5		7.1
%	3.0	3.2	2.7	3.1	3.1	1.2	2.1	2.2	4.9	4.6	6.8	8.8	7.4	3.2	1.7	2.7	37.1	2.2	100.0
VI 55																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17.21		• 1	, 1	• 1	• 1		1.		1.		1.						n	X	-
91 - 11	0	7.	.2	١, ٠	7.	-	€.	•	6.9		→	7.0		7.	• 2		Ç	X	35
7 - 10	1.00	1.2	1.44	. 7) •	0.	•	n	7•1			2.7		. ·	7.	0.	14.4	X	20.2
4.6	6.	7.4	ස ස	1.2	1.0°C	m	4.	5.1	1.5	1.7	7.6	2.02	3.6	1.6	-		11.1	X	7 27
£ .	9	7.		4.	0	7.	1.1	0	1.3	5.	0	٦.	ن بر	۶۰.	٣.	6.	5.2	X	
SPEED (KN1S) DIR.	z	ZZE	ž	ENE	3	ESE	SE	SSE	S	SSW	₹S	WSW	≯	*××	₹	NNK	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

006

USAFETAC FORM 0-8-5 (OL.-A) PREVIOUS FOITIONS OF THIS FORM ARE OBSOICTE

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UATA PROCESSING RA CHETACZUSAF ATR REATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	
R SEFVICE/PAG	•
ر د ح	
າກ ກ	;
e <u>c</u>	,

UC:S	1 800 m 2 000 Hours (LS.T.)		
6.0 m 77 YEARS	ELISS CLASS	CONDITION	
TLRREJT, AS SPAIN/ JADNID	4 4 1 k	05	

į.

MEAN WIND SPEED	7.0	6.0	4.9	7.6	9.9	5.6	6.6	7.3	5.9	7.3	6.5	4.9	0.9	5.0	4.9	5.2	6.6		5.9
%	7.2	5.8	5.1	0.4	5.0	1.9	2.0	1.9	3.8	3.1	8.1	9.8	8.4	2.4	4.4	3.8	15,3	7.9	100.0
% A1																		\bigvee	
48 . 55																		\bigvee	
41 . 47																		\bigvee	
34 - 40							-											\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21					-			. 1							.2		•	\bigvee	50
31 · 11	77	•	.j		-	7.	7.	• 2	•	0.4	1,2	5% #			~	• 2	2,2	\bigvee	10
7 - 10	2.7	2.1			2.	· 0	9•	S.	•	1.1	2.7	2.02	,		1.6	·3 •	'n	\bigvee	7.50
9.4	6.7	1.8	5 · I	1.2	1.2	30		9.			2.1	4 . 3	6.0	6	1.7	1.2	6.2	X	2.00
		79.0	1 • 1	. 7	7:	9	. 1	5.	ŷ•	<u>ن</u>	2.1		1.97	``	3 • 1	1.00	0.4	X	27.2
SPEED (KNTS) DIR.	z	ZZ	Z	ENE	8	ESE	SE	SSE	s	SSW	S	WSW	≯	*××	ž	XXX	VARBL	CALM	

\$

006

TOTAL NUMBER OF OBSERVATIONS

DATA PAUCESSING PAANCH ETACZUSAF AIR PEATHER SERVICHZAAN

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100-2300 HOURS TLS.T.) 60077 ALL WEATHER COMDITION TURKEUT, AT SPAIN/"ADMID

L CONTRACTOR

	Т	$\overline{}$	\top	т-	$\overline{}$	$\overline{}$	Γ	-	r		_	_	_		_	_		_	11
MEAN WIND SPEED	a c	777	4.7	0.9	4.4	4.4	5.3				0.4	6.9			C	t.	5.2		
3 %	0.8	12.8	12.0	3.8	3.8	1.1	1.7	1.9	2.9	3.3	3.2	7.6	4.8	1.8	1.8	3.4	9.6	17.8	2006
17.5																	-	X	
48 - 55																			
41 - 47																		\bigvee	
34 - 40																		X	
28 - 33									***************************************	***************************************								X	
22 · 27												·						X	
17 . 21												-2						\bigvee	.2
11 . 16	.2	•	2.5	- 1				7.		Ţ.,							7.	X	J. • +
7 - 10		€ • 7	7.00	1.2	•	-1	2	7.	2.5	-	0	3	2.			?	0.2	X	15.2
4.6	3.3	T°C	4.3	2.6	1.65	G.	0	70	ဂ္		7 0 7	7.8.7	3 • 6	4-1	7.4	193	7	X	30.7
1 . 3	= ;	5.5	2.0.7	7, 3		7.	5	÷ •	•	7	5		4.9	63	1	77	7.00	X	31.2
SPECD (KNTS) DIR.	z	SNZ	2	ENE	w	ESE	ָּבֶּוּ עָּבָּ 	SE	,	SSW	AS	WSW	}	ANA MANA	¥.	ANN	VAKBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FURM ARE OBSOLETE

000

TOTAL NUMBER OF OBSERVATIONS

UATA PRUCISSING PANCE ETACZUSAF AIR TEATHER SERVICEZAR

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

3 (FROM HOURLY OBSERVATIONS) 62077 ALL WEATHER COMBITTON TURREST AF SPAIN ADALD

						_	_	_	_							_			
MEAN WIND SPEED	6.4	4.6	0.9		4.5	402	4.7	5.5	5.0	6.0	5.7	7.0	5.9	6.2	5.0	4.5	6.3		4.99
8	4.6	7.1	8.8	7.2	6.4	2.1	1.8	2.1	4.2	4.5	4.9	4.5	3.9	1.3	1.4	2.0	20.8	13.7	100.0
17 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27														17				\bigvee	
17 - 21		O•	0.	0.	0.		0.	• 1	0	0.	0	• 1	•		0.		• 1	X	3.
11 . 16		1T)	, ,—1	ं •	7.	•	•	•		5.	7.		47	• 2		• 1	4.7	\bigvee	() • D
7 . 10	c	2.5	2.3	7 • 4	0	7.	·5.		0	1.64	3.6	1.9) • 	2.	7.	• 2	2.0	\bigvee	30.03
4.6	7.4	2.2	2.7	•	-	3	•	*	1.9	1,8	1.6	1.7	1.5	4.	3	9	3.	\bigvee	28.0
1.3	7.4	200	3.7	2.7	2.3	o•1	^•		1.04	ا ا ا	1.0	·	1	<u>د ک</u>	ن •	. • · ·	ν v		28.0
SPEED (KNTS) DIR.	z	NNE	Z.	ENE	2	ESE	SE	SSE	s	SSW	ΑS	WSW	3	WNW	**	322	ARBL	CALM	

719K

TOTAL NUMBER OF OBSERVATIONS

UATA FRUCESSI 1G "RALLCH ETAC/LSAF AIR JEATHER SERVICE/"AC

DEPOFINITAGE FREQUENCY OF WIND

	101 HOWER (1.8.T.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	14011 TURNEU", AR SPAIN/WADRID 62277 YEARS STATION AND STATION HAME STATION HAME STATION HAME STATION HAME STATION HAME STATION HAME STATION STATION CONDITION	

MEAN WIND SPEED	4.2	4.1	6.3	5.7	5.2	9.4	5.3	5.8	5.1	4.2	6.4	004	9.8	2.5	2.5	301	6.4		4.1
%	7,8	10.9	20.2	10.1	5.7	6.	1.2	1.1	8	1.8	1.2	9.	1.0	1.2	1.5	2.8	10.5	20.8	100
VI 56																		\bigvee	
48 - 55						-												\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 · 27	•																	\bigvee	
12 . 7	•		.2		. 2												• 1	\bigvee	4
1 . 16	7.	9	2.7		•		-			•			4.4			• 1	1 • 1	X	4
7 - 10		7.0	35				3	49	•		70	•	လ •				7.	\bigvee	14.2
4	2.5		3.5	3.7		.0.	9	9.	3	1.01	i.	m	-	1	(5)	3	2.5	X	25.4
6	7	5. J	5.2	3°K	2.2	7	~•		•	0	~	7.	~*	1	1.2	2.2	2.5	X	22.2
SPEED (KNTS) DIR.	z	N.	32	ENE	w W	ESE	SE	SSE	S	SSW	NS WS	WSW	*	×Ν×	¥	₹NZ	VARBL	CALM	

3

USAFETAC FORM D.E.S (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

050

TOTAL NUMBER OF OBSERVATIONS

totio

EATHER SERVICE/"LC UATA PALCESSI, S. EATOR ETACZUSAR AIR. GATHER SERVICEZAG

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

ALL WESTHER TURKEUT, NO SPAIN/NADAIL

1.4011

0300 - 0500 HOURS (L S T.)

JUL HTHON

CONDITION

MEAN WIND SPEED	;	2.5	3.6	4.6	404	3.9	3.2	3.0	3.8	4.8	5.4	4.8	6.6	3.27	3.2	2.5	2.9	315		0,6
*		40	13.1	15.8	13.9	4.9	9.	.3	4.	1.3	1.3	6.	1.3	9.	9.	1.3	3.9	6.7	25.6	100.0
V 56											***								X	
48 - 55																			X	
41 - 47																			X	
34 - 40																			X	
28 - 33																				
22 - 27																			X	
17 . 21																	1			
או - וו	•			1	•	3							-					1		7.0
7 . 10	5.		100	3 4	1	•		-	-	3 :	•	4	-	4			7			6 9 9
4 . 6	1.9	8.8			0		4-		9	3	3	2 3		1-	1	10				20.5
1.3	5.0	7.5	7.6	7.5	1000	- "	10	100	3	1	1	,	,	-	1,0	3 0	2 7			42.0
SPEED (KNTS) DIR.	z	Z Z	Z	ENE	3	ESE	SE	SSE	S	MSS.	3	WSW	3	3 2 3	Ž	≯ ZZ	VARBL	4142	T	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETS

930

TOTAL NUMBER OF OBSERVATIONS

DATA PRECESSING PRANCH ATAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

5h-77 T.RRELL A D. SPAIN/FALINIC

ALL MEATHER

CONDITION

MEAN WIND SPEED	6.4	3.7	5.4	5.4	3.8	2.9	2.7	2.5	4.5	5.0	5.4	6.5	609	205	103	300	5.17		O
88	3.0	5.5	12.2	18.4	12.9	2.6	1.6	1.2	2.6	2.3	1.2	1.2	6	2	6	0.1	14.0	18.4	000
VI 56														-				\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27																		\bigvee	
17 . 21				. 1.													. 2	\bigvee	ſ
11 . 16	6.0	•	z)	7.0	7 *				THE PERSON NAMED IN COLUMN 2 I		•	79 4	-				۲•۶	\bigvee_{i}	
7 . 10	2	- C-	2.5	4.00	1.2					•	C. •	•					3.0		7
4.	. 2	1.3	2.7	5.0	0.4	9.			1 . 4	0.1	5	-		•		7.	3.2	\bigvee	
 	20	3.4	3.4	0.4	0.9		1.3	1.0		•	***	•		-	,7,	3	5.5	\bigvee	14
SPEED (KNTS) DIR.	z	ZZE	N.	ENE	E	ESE	SF	SSE	8	×SS.		WSW	*	≱N.¥	≥	₹ X X	VARBL	CALM	

USAFETAC FORM 0.8.5 (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE CHISCLETE

3

.. 49

TOTAL NUMBER OF OBSERVATIONS

SUPLO

14011 STATION

DATA PRUCESSING NAMED. BYACZUSAF AIR MEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0900 - 1 1 00 HOURS (L.S.Y.) 50077 ALL WEATHER TURREUM NO SPAIN/GADRIU

CONDITION

TOT .

		_	~				_,								_,		_,		,
MEAN WIND SPEED	7.6	6.8	6.1	707	5.64	3.27	30 55	3.2	3.9	3.0	400	BaD	5e3	203	001	604	5.8		R
38	1.66	2.3	3.7	5.5	C &	5.3	3.1	3.2	8.2	6.7	4.0	3.3	2.0	6.3	7	6.	37.1	3.4	10000
VI 26	-																	\bigvee	
48 · 55																		\bigvee	
41 - 47																		\bigvee	
34 · 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27																			
17 - 21																	4.		5
71 · 11	•	11			+y •					ď	•) • (G			•	2.0	\bigvee	7 . 6
7 . 10		4.	7.6	5.0%	7 • 1	7.	•		3	1.3)• 1	9.	5				12,2	\bigvee	22.3
4.6	7.	3.	1.1	2.0	3.4				9.3	0.6	7.7	6.	h •			.2	11.1	\bigvee	34.5
3	7,	-	0	1 • 1	2.2	η ε	0	`.	4.1	2.0		9	7 1	.,	γ•		11.62	\bigvee	31.2 34.5 22.3
SPEED (KNTS) DIR.	z	322	Z	ENE	2	ESE	SE	55E	s	SSW	***	WSW	*	***	ž	≯ ZZ	VARBL		A. T. Table Account action of Displace and The Co.

USAFETAC 101 64 0-8-5 (OL.A) PREVIOUS EUITIONS OF THIS FORM ANT OBSOLLTE

930

TOTAL NUMBER OF OBSERVATIONS

William !

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DATA PROCESSING PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) MF.A.THER COMPITION TUPREJUM AR SPAIN/MADAIU

WEAN WIND SPEED	7.9	5.4	7.2	6.9	501	305	407	4.7	6.9	607	8.6	8.1	609	5.8	8.9	6.0	7.6		7.0
88	2.8	1.9	2.9	_1	3.7	1.66	8	3.9	6.4	6.9	6.2	8 • 7	5.4	6.	101	1.0	46.4	8.	0.00
۱۷ چ																		M	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27												Ī					• 2	\bigvee	c
17 - 21				. 1						. 1	.2		•				e.	X	a
11 - 16	5	•	•	• 1					а¥	3.		1.1	Ç	•	50	•	50	X	4.
7 - 10	9	•	•	1.	6.			æ.	1.7	2.0	2.7	1.6	1.64	. ~ ~		.2	21.	X	25.0
4 - 6	6			1.01	2.0	10	9.	1.8	33	0	1.4	1.5	2			5.	11.4	X	200
. 3	77	9	9.	ភា	<i>ټ</i>	5		10,01	33	1.1	ŷ	5.	9	n		-	6.9	X	6 31
SPEED (KNTS) DIR.	z	NNE	ä	ENE	E	ESE	SE	SSE	S	SSW	AS.	WSW	*	WNW	ž	₹ Z	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

83720

DATA PRUCESSING ARANGE ETAC/USAF AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

JUL	1500=1700 HOURS (LIS.T.)	
YEARS		
65#77	ALL WEATHER	CONDITION
TURREJUN AR SPAIN/HADAID	4	
14011 STATION		

MEAN WIND SPEED	8.6	8.1	8.8	7.7	6.5	6.4	6.9	5.7	601	7.8	8.9	R.5	_	9.9	601	5.5	8.0		7.7
ж.	3.6	2.2	2.3	1.9	2.8	6.	1.0	2.0	5.2	6.1	7.8	8.1	8.9	2.6	1.4	2.7	41.9	1.0	10000
≥ 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33						•												\bigvee	
22 - 27																		\bigvee	-2
17 - 21	•		, 1							• 1	•2	• 2	1.				4.	X	1.3
11 - 16	1.4	9•	. E.	i. 7	• 2		, ,	•	3	() 	2.4	(C	1.2	•	.2		7.5	X	18.1
7 - 10	1.0	.	*	47.			5 •	m	-,	2.	2•3	ى ق	2.5	0.7		∞ •	21.1	X	40.6
4.6	100	6.	8	6	1.2	σ.	7,	~	6	63	3 4	2.6	2.7	O• 1	.5	1.0	9.7	X	28.7
1 · 3	3	π		• 7	4.	€,	• 2	m	1.2	7.	0	σ •	w.	in	'n	0	3.2	X	10.1
SPEED (KNTS) DIR.	z	NE	ž	ENC	ت	ESE	SE	SSE	s	SSW	ΑS	WSW	*	*N*	ž	XXX.	VAREL	CALM	

930

TOTA! NUMBER OF OBSERVATIONS

DATA PRUCESSING "KANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

1800 m 2000 68-77 WEATHER cuss CONDITION TURREGIN AP SPAIN/HADRID 1401]

MEAN WIND SPEED	8.7	702	8.3	8.4	527	1	403	603	4.6	5.7	6.7	9.9	6.3	6.1	6.7	6.0	8.5		7
%	8.9	C • 4	4.0	4.6	2.6	1.1	2.0	2.5	2.3	3.2	6.8	10.4	11.7	5.6	3.2	3.5	19.0	4.5	0
75																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 · 40																		\bigvee	
28 - 33																	•	\bigvee	•
22 - 27																	-	\bigvee	
17 - 21	•	•2	.2	2.	• 1		-4						•		. 1		80	\bigvee	<
31 - 11	2.9	9•	1.2	7.0	•		• 5	40		~	- T	0		•	·		3.4	\bigvee	
7 - 10	2.7		 			7.	7.	·Ω•	7.	7.	7.0	17:4		-4		•	3	X	
4	2.8	æ	7 • 7	1.7	7.0	6		4.	1.1	π.		4.3		1.9	20	2.0	9.6	M	
e. -	7.	1.2	3.	n.	5.	4.	**	1.0	10	ç	1.0	1.3	2.5	1.4	1.1	ហ	2.5		
SPEED (KNTS) DIR.	z	N.	뿔	ER.	8	ESE	SE	SSE	S	SSW	AS.	WSW	≯	*N*	₹	NN.X	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

3

TOTAL NUMBER OF OBSERVATIONS

是是一个人,我们是一个人,我们是一个人,他们是一个人,他们是一个人,他们是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人, 第二章 是一个人,他们也是一个人,他们是一个人,他们是一个人,他们是一个人,他们是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也是一个人,他们也

GETZC

DATA PRECESSING "RAHEM ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

2100m2300 HOURS TL.S.T.) A13-77 WEATHER CLASS TURREJON AR SPAIN/MADRID

MEAN WIND SPEED	3.0	5.9	7.9	6.4	4.6	3.6	7.3	0.6	6.5	3.7	4.6	301	4.8	3.3	6.9	3.6	6.1		6.4
96	8.6	13.3	16.1	6.5	2.5	O`	1.2	1.2	1.3	1.2	2.2	3.2	5.9	3.5	2.0	5.2	8.9	16,3	100.0
VI 85																		\bigvee	
48 · 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33		• 1																\bigvee	•
22 - 27																		\bigvee	
17 - 21		• 1	• 5	. 1					•								Τ.	\bigvee	1.0
11 - 16	0.	1.2	4 • 3	1.2			~.	ý.			•		i.C		•		1.1		10.2
7.10	1.7	9.6	9.0		•		7.	•	7.	•	•	7.	3	6	**	•	2.9	X	17.7
4.6	2.6	4.8	5.1	2.3	1.5	77.	6	3	4.	4.	4.	1.7	2.6	10.1	9.	1.9	2.2	X	28.6
1 - 3	3.7	3.5	2.4	1.07	¢	4.			<u> </u>	0	1.	5	2.3	5.3	7	7.7	2.7	X	26.6
SPEED (KNTS) DIR.	z	NNE	¥	ENE	B	ESE	SE	SSE	s	WS8	λS	WSW	*	MNM	ž	XXX	VARBL	CALM	

USAFETA: FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

930

TOTA! NUMBER OF OBSERVATIONS

4<u>*</u>

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DATA PRUCESSING "RANCH ETAC/USAF AIR JEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	UUL	ALL HOURS (1.8.7	
(FROM HOURLY OBSERVATIONS)	TURREJUM AR SPAIN/MADRID 68-77 YEARS	ALL WEATHER	сомытіон
	14011 STATION		

MEAN WIND SPEED	5.9	5.0	6.4	5.8	4.7	3.8	4.8	5.0	5.1	0.9	7.2	7.2	6.3	5.0	5.0	4.3	6.9		CC LL
%	5.5	9•9	9.6	8.1	3.4	1.7	1.4	1.9	3.5	3.7	4.0	401	4.3	1.9	106	2.5	23.1	11.3	•
ام 59					_	=	-											\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33		•															0•	X	
22 - 27	0.											0.					0	\bigvee	
17 - 21	0	9		-	•		0.		0.	0.	• 1	0.	0.		O		7	M	(
11 - 36	7.	33.	1.6	<u>ა</u>	• 2	.)	•	•	•	:n	. 7	9•	4.5	•	•	•	300	X	
7 - 10	1,0		2.4	7.•1	•	•	•	•	٠ ٢	6.	1.2	7.4	1.2	٠	2.		0.6		
9.4	1.3	1.9		2.9	2.3		ž.		1.6	1	ר	1.5	1.6	9.		•	:2		
1.3	2.2	2.5	2.9	2.6	2.0	₩.	,O		7	n	.7.	9.	1.0	°	9	201	0.5		,
SPEED (KNTS) DIR.	z	NNE	2	ENE	<u>.</u>	ESE	35	SSE	S	SSW	SW.	MS/M	3	₩N₩	¥	3 X X	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

14.23

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

23725

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DATA FALCESSING GAANCE ETAC/USAF AIR FEATHER SERVICE/WAC

14011 STATION

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

MEAN WIND SPEED	3.2	5.1	6.8	5.8	4.1	0.4	6.3	5.9	6.5	5.4	6.9	9.9	3.5	3.3	4.5	2.9	5.5		6.4
Уę	7.4	14.3	15.9	12.0	4.4	1.0	- 8	1.3	3.2	1.55	1.3	1 9 8	1.5	. •	1.2	3.0	9.2	18.4	100.0
7 28																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	-
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21																		X	2
11 - 16	• 2	သ •	2.0	F. 1				.0.	7.	•	•				• 1		1.4	X	7.65
7 - 10	.0	3.7	200	200		7.	•	•	20		•	63	.2	,~1 e			1.9	\bigvee	17.1
4.6	1.7	4.5	4.3	4.6	2.3	7.	•2	r.	5	3	ന	5	2.		4 ,		1.8	X	24.6
1.3	5.2		4.03	4.00	1.00	4.	2.	m	1.1	2.	(F)	1.00	1.1	9	9.	2.2	4.1	X	32.0
SPEED (KNTS) DIR.	z	ZNE	岁	ENE	w	ESE	SE	SSE	s	SSW	»S	wsw	*	*××	¥x	≯NZ	VARBL	CAIM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING NRAWCH ETAC/USAF AIR WEATPER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0300m0500 Hours (L.S.T.) AUG (FROM HOURLY OBSERVATIONS) 68-77 ALL WEATHER TURREJUL AR SPAIN/MADKID

MEAN WIND SPEED	3.0	3.6	4.7	5.0	3.9	2.8	5.0	5.3	5.6	6.6	6 . 8	2.8	•	3.0	3.0	3.0	0.9	•	2.3
*	8.4	10.6	19.6	13.4	5.9	 80	#n	6.3	1.6	1.5	1.7	.4	.	-2	¥	3.1	8.4	22.6	100.0
% Al															-			\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21																		\bigvee	
11 - 16	69	•	1.0	1.2					-	• 1						•	• 2	\bigvee	3.1
7 . 10	1,1	∞	3.7	1.6			•	•	3	49.0	50						1.64	\bigvee	10.1
9.	1,68	3.5	0.9	4.7	2.9	2	6	• 2	.2	1.0	9.			.1	• 2	1.0	1.9	\bigvee	2.85
1.3	6.1	2.0	6 ° 3	5.7	2.5	T)	•	_	٠,		9•	7.	6.5	. 1	8	2.0	4. d	X	300
SPEED (KNTS) DIR.	z	NAE	NE NE	ENE	w	ESE	SE	SSE	S	SSW	ΑS	WSW	≯	WNW	¥	≱NN NN	VARBL	CALM	

USAFETAC FORM ARE OBSOLETE JUL 64 0-8-5 (OL-A) PREVIOUS EVITIONS OF THIS FORM ARE OBSOLETE

たらアムシ

14011 STATION

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TOTAL NUMBER OF OBSERVATIONS

UATA PRUCESSING ARANCH ETAC/USAF AIR VEATHER SERVICE/NAC

14011 STATION

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY ORSERVATIONS)

AUG	NOMTH	0600=0800	MOURS (L.S.T.)	
68*77	YEARS	HER.		X
TURREJON AR SPAIN/NADKID	STATION NAME	ALL MEATHER		COMBITION

MEAN WIND SPEED	3.6	3.7	4.9	6.7	0.5	2.8	1.4	2.7	2.9	_		•	6.0	5.0	2.5	•	5.3		3,7
*	4.7	7.5	15.9	18.4	14.2	1.3	8.	1.1	1.8	3.1	1.4	6.3	4.4	1.	.2	1.1	10.9	17.0	10000
1V 26																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21				. 2														\bigvee	.2
11 - 16	£.	70	1,4	1.5	• 5					• 1			•				1.5	\bigvee	5.4
7 - 10	• 2	9.	2.4	2.2		1, •		• 1		1.2	• 2	•	-			,2	1.4	\bigvee	10.1
4.6	1.0	1.64	4.5	7.0	5.4	• 2			9.	1.3	1.0	1		-			3.3	X	26.0
1.3	3.2	5.1	7.6	7.5	7•೧	1.0	. 5	1.0	1.2	5	• 2	• 1	.2		.2	e•	9.4	X	40.8
SPEED (KNTS) DIR.	z	NNE	ž	ENE	E	ESE	SE	SSE	S	SSW	ЖS	WSW	*	*N*	¥N	NNW	VARBL	CAIM	

TOTA! NUMBER OF OBSERVATIONS

930

4

DATA PRUCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

0900-1100 KOUNS (LS.T.) DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) WEATHER CLASS TURRELIN AR SPAIN/ ADKID 14011 STATION

CONDITION

SEPLO

MEAN WIND SPEED	8.6	6.1	8.5	6.5	4.8	3.3	2.9	3.4	3.7	5.4	6.9	6.6	3.9	6.5	4.5	6.7	6.0		
 %	1.3	3.1	4.1	8.3	10.2	5.2	3.8	_	7.6	8.0	6.3	3.0	1.9	4.	. 2	60	31.1	0.4	
VI 85		-					-								-			X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		X	
17 . 21			. 1	• 2	6.3					.1							. 1	\bigvee	
11 . 16	4.4	4.	1.1	1.0	4.				• 1	۲.	•	5.				•	3.5	X	
7 - 10	· 3	9•	1.04	2.4	5 •	-:		ત્યું •	9 •	0.2	1.7	1.4	•2	-3	-		8.2	X	
4 . 6	4.	1.0	ล•	2 • 8	4.6	2 • 2	0.1	1.0	2.2	3.2	1.0	6.	€.	1.			10.9	\bigvee	
e :	•	1 • 1	8•	1.9	0.4	5 6 5	2.8	2.5	4.6	2.4	6.	5•	1.0	.2	• 1	5.	8.4	M	
SPEED (KNTS) DIR.	z	N N N	Z	ENE	E	ESE	SE	SSE	S	SSW	SW	wsw	*	WNW	¥	ANK NX	/ARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

930

TOTAL NUMBER OF OBSERVATIONS

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UATA PRUCESSING NAANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

MEAN WIND SPEED	5.2	7.7	8.7	10.1	5.3	3.6	4.6	4.5	4.8	6.7	7.6	8.2	6.5	6.8	8.3	7.3	7.4		9
*	2.7	3.8	2.6	2.2	2.6	1.4	1:9	2.8	8.4	8.6	8.3	0.9	4.8	1.6	6.	1.2	38.7	1.6	0
% VI																		M	
48 - 55																		\bigvee	
41 . 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21		1.	1	• 2						.2	•	•				.1		\bigvee	•
11 - 14	.2	.) •	∜•	P•	• 1			• 2		1	4	9	7.	6.9	• 2	• 1	6.5	\bigvee	
7 . 10	9.6	1.5	6•	ů.	•	-7	5.		1.3	3 • 1	3.0	1.6	1.6	.2	6,	•	16.	\bigvee	
4	9.	1.0	. 5	m.	1.5	9.	1.1	1.5	6.4	2.4	2.6			30	•2	7.	11.0	X	0
	1.2		6.9	6.9	9•	9•	7.	1.0	2.2	1.3	1.2	9•	6.	6.9	-4	• 2	5.1	\bigvee	
SPEED (KNTS) DIR.	z	372	Z	ENE	w	ESE	SE	SSE	S	SSW	χs	WSW	*	*N*	¥	₹NX	VARBL	CALM	

930

TOTAL NUMBER OF OBSERVATIONS

Service Company

\$

DATA PRUCESSING PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

53-77 TURREJON AB SPAIN/MADRID

WEATHER CLASS CONDITION

1500*1700

MEAN WIND SPEED	9.1	4.9	11.0	8.6	5.6	4.2	4.7	6.4	6.2	6.7	7.8	3.2	6.9	7.5	8.1	9.2	8.2		7.7
×	3.8	2.5	2.6	3.0	2.4	1.1	1.2	2,3	0.4	7.4	7.6	10.1	6.8	2.5	1.5	2.8	37.6	1.0	100.0
VI VI																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 · 27			• 1															\bigvee	-
17 - 21	6.			4.						11	m.	•2	1			• 1	5	X	
11 . 16	1• €	7.	1.1	m	.2	• 1	• 1	• 1	į	6•	7.04	ري ش	θ•	4.	٠,	.	8	X	18.7
7 - 10	1•1	.5	9	1.0	4, 0		-	•	•	2,	2.4		2.6	9.	. 5	1,1	16.4	\bigvee	33.
9.	6	6	9	7.0	1,	M	٠		1.5	i.u.		0•4	2.0	1.1	4, 0	8	9 ° 8		
	ī	9.		•	9•	3.	5°	6.	1.1	1.2	6•	• €3	1.3	ۥ	, 2	17.	0.4		7
SPEED (KNTS) DIR.	z	E N	ž	ENE	w	ESE	SE	SSE	S	SSW	×S	wsw	*	*N*	*	¥NK	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ART OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

UATA PROCESSING ARANCH ETAC/USAF AIR MEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

1 800 - 2 000 HOURS ?L.S.T.) AUG (FROM HOURLY OBSERVATIONS) 68-77 WEATHER CLASS COMPITION TURREJUN AR SPAIN/MADKID

14011

MEAN WIND SPEED		016	509	7.1	8.8	7.7	6.5	7.7	6.0	6.4	7 7	,	30.	gag	204	800	503	6.7	7.0		
×		7977	576	4.2	3.1	3.2	101	1.7	2.4	3.8	4.2		700	702	9977	2.5	3.9	4.4	14.4	7.3	The state of the s
VI 56								_			_										
48 - 55								Total and standards and standa						NAMES OF STREET, STREE						X	in Tablicha Hardelan Tablicha Landelan Landelan
41 . 47								-4 8-14-11-11-11-11-11-11-11-11-11-11-11-11-								Acceptance of the Address of the Same of t	***************************************	***************************************	-	X	The state of the s
34 - 40																A A STATE OF THE PARTY OF THE P					
28 - 53																					
22 · 27														-			 	***************************************			
17 - 21	.2	-	2	4	7.	•	4	7									+	***************************************	69		- 7
31 . 15	3.9	3	C		-	•	İ	7		1	7	• 1	1.2	£.	15	-	-	700	700	MORTH STATE OF THE	14.7
7 - 10	6,8			2	3 5	2 "	2	*	0	0:	2.0	ω•	3.4			7.	0		700	Vacanimina primina.	26.5
4.6	2.4	1.7	F. 5.	NO.	7-1				3	0	4.2	2,0	2.9	4.8	1.5	1.7	77.	2 6 7	200	STREET WITH THE PERSON STREET	29.2
1.3	e -	1.2	Φ.	7	6			2	7	***	709	Φ	7.6.7	3 • 1	1,04	1.4		5.0		Mainteranneranneranner.	20.0
SPEED (KNTS) DIR.	2	ZZ ZZ	ž	ENE	6	ESE	SE	SSE	8		ASS	×S.	WSW		*NA	≩	≯ NX	VARRI			

USAFETAC 104M P-8-5 (OL-A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSCILLED

050

TOTAL NUMBER OF OBSERVATIONS

2100m2300 HOURS (L.S.T.)

-ATHER SERVICE/MAC OATA PRUCESSING BRANCH ETAC/USAF AIR "ATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

68-77

TURRELIN AS SPAIN/MADRID

ALL WEATHER

CONDITION

						_			٠,			-		-					
MEAN WIND SPEED	4.2	5.3	8.3	4.9		4.5	7.6	7.8	4.9	4.8	3.9	3.8	4.6	3,8	306	3.3	6.0		9
%	7.07	15.2	16.97	4.8	2.8	6.	1.7	1.7	1.7	1.0	202	104	4.0	2.2	2.3	5.3	9.8	17.2	10000
۶۶ ۱۸																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
78 · 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21				4.													6.	\bigvee	1.3
11 - 16	15.	6.	4.3	1.0	.2		7.	5					• 2	•			1.5	\bigvee	9.7
7 - 10	6.	5.4	. •	1.7		•	4.	6.9	•2	•	•	•2	J.	•	•		1.9	\bigvee	18.1
4 - 6		5.6	2.7	2.9	6.	6.1		i.	1.2	6	1.2		-	5.	6	2		\bigvee	25.3
1.3	33.66	3.3	2.8	2.4		3	3	6.	ú	6	6	5	1.6	1.4	1.0	2.9	4.4		28.5
SPEED (KNTS) DIR.	2	Z	ZE	ENE	W	ESE	SE	SSE	S	SSW	AS.	wsw	3	WWW	**	≯ZZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

930

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

14011 STATION

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS)

68-77 ALL WEATHER CONDITION TURREJUN AB SPAIN/MADRID

MEAN WIND SPEED	5.5	5.5	6.5	5.0	4.7	3.8	4.9	4.9	8.4	8.9	6.7	7.1	5.6	109	5.3	5.0	6.8	-	5.3
98	5.9	7.8	10.1	8.6	5.7	1.5	1.5	1.9	4.0	4.4	3.8	0.4	3.9	107	1 2 3	2.6	20.0	11.1	10000
N 26																		V V	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee_{i}	
22 - 27			C.															\bigvee	0.
17 - 21	7	0	1.	1.2	0.	0.	0.		0	. 1	11	0.	0		0	0	.2	\bigvee	6.
91 · 11	٥	10	1.07	1.0	63	0•	• 1	•2	• 2	63	. •	. 7	• 3	• 2	• 1	6.9	3,3	X	10.3
7 - 10	6	1.9	2.5	1.6	. 7	, 	9.5	.2	, 7	1.1	1.1	1.3	1.0	+•	12	6	9.9	X	20.9
4.6	1.4	2.5	2.6	3.0	2.5		ď.	.7	1.6	2		1.3	1.44	5.	7.	6	5.2		28.5
1.3	2.7	2.9	3.2		2.2		9.	33	1.5	1.0	.7	.7	1.2	9.	9.	1.2	8.4	X	28.3
SPEED (KNTS) DIR.	z	N.	ž	SKE SKE	E	ESE	SE	SSE	S	SSW	AS.	WSW	>	WNW	×	≯ ∠Z	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

7639

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

4)

DATA PRUCESSING BRANCH ETÂC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

	SEP	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TURREJUN AB SPAIN/MADRID 68=77 STATION NAME ALL WEATHER CLASS CONDITION	
: •	14011 STATION	

MEAN WIND SPEED	204	3.7	402	3.9	367	4.5	3.2	6 . B	502	8.6	6.5	6.9	3.9	4.7	9	2.8	404		2.8
%	5.3	10.2			50.3	4.	9.	106	2.9	3.6	2.3	2.1	106	1 6 3	0	1.9	9.6	30.9	10000
V 56											=							X	===
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 · 21																		\bigvee	
11 - 16		• 2	• 1	• 2							• 1	• 1	.1	• 2			•2	\bigvee	1.3
7 - 10		1.3	-4	*	6.	1.4		•2	8	1.2	0	9.	.2	.2	• 2	•	2.1	\bigvee	10.8
4.6	6.	2.1	3.8	3,9	2.4	• 1	.1	2.	1.4	1.1	1.2	8	•		-	9	2.8	X	22.2
1.3	4.4	9.9	5.1	4.4	2.6	.2	7.	9	.7	1.1	1	.7	1.0	07	9.	1.2	4.3	X	34.8
SPEED (KNTS) DIR.	z	NNE	ž	ERE	<u> </u>	ESE	SE	SSE	s	SSW	AS.	WSW	*	WNW	ž	≯NZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

006

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM AKE OBSOLETE

(D) 图 图

571 62

DATA PROCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

1

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

SURFACE WINDS

TORREJON AB SPAIN/MADRID

14011 STATION

68-77

0300-0500 HOURS 71. S.T.) SEP

ALL WEATHER

CONDITION

MEAN WIND SPEED	2.8	3.5	3 2 3	301	3.7	2.8		9	5.6	6.6	507	5.6	6.0	6.3	302		305	-	
%	6.2	12.0	13.7	9.2	5.2	62		-	2.4	3.8	2.9	162	101	•	2.0	6.	7.3	31 . 8	•
V 56																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21													.1					\bigvee	
91 · 11	. •	4.	77.		• 1					•		.2	• 1				.2	X	
7 - 10	•	.7	6	6	•				• 7	1.8	1.2		1.	•2	• 1		80	X	
4.6	9.	3.2	3.9	2.8	1.9			1.	1.8	1.4	1.1	9		.1		m	1.7	X	
1 - 3	4.8	7.7	0.6	6.1	2.9	14.				4.	9.	6	9.	3	9.	9.	8.4	X	
SPEED (KNTS) DIR.	z	NNE	ž	ENE	E	ESE	SE	SSE	S	SSW	S₩	WSW	≯	*NX	ž	≯NZ	VARBL	CALM	

~ > =(3)

\$

4 6 7

998

TOTAL NUMBER OF OBSERVATIONS

0600 m 0 800 Hours (L.S.T.)

SEP

YEARS

WEATHER

CONDITION

DATA PRUCESSING RRANCH ETAC/USAF AİR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 68-77 TURREJUN AB SPAIN/MADRID

MEAN WIND SPEED	4.0	3.9	3.3	301	2.8	2.8	2.0	2.2	6.5	8.9	5.5	5.8	900	8.0	4.2	3.3	5.0	,	0
%	2.8	7.0	13.4	16,8	10.7	1.3	2	. 7	2.7	4 . 1	20.7	1.3	6.	•	9•	161	7.8	25.9	100.0
VI 35																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21		•2																X	0
11 - 16	• 1	• 2	. 7			• 1			• 2	• 5	• 2				• 1		8.	X	2.0
7 - 10	6.	5.	4.	8					1.0	1.04	.7	9.	6	1.		• 2	1.64	X	a a
4-6	63	•	2.3	4.9	2.4				1.1	1.2	89	6	•			.2	2.2	X	1.6.6
1 - 3	1.8	5.2	10.0	11.1	7.9	1.2	.2	9.	m	1.2	1.0	7.	m.		7.	7.0	3.3	X	45.8
SPEED (KNTS) DIR.	z	NNE	¥	ERE	w w	ESE	SE	SSE	s	SSW	ΑS	WSW	*	*×	¥	≯NZ X	VARBL	CALM	

USAFETAC FORM G-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

900

TOTAL NUMBER OF OBSERVATIONS

tvVL

14011 STATION

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9

DATA PROCESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

ALL WEATHER CONDITION

0900 = 1 00 HOURS TLAIL.)

SED

YEARS

68=77

TURREJUN AB SPAIN/MADRID

MEAN WIND SPEED	,	203	6.8	4.6	4.	4-	300	7	301	2.8	4.0	5.9	6.6	7.2	9.9	1.3	0	2.2	7		
%	- (203	2.8	3.5	0 1	000	600		-4	3.0	6.9	6.9	7.6	5.0	1.6	E. *		*	23.3	·· •	
N 56				-						===							-	-		X	
48 - 55													1					-		X	
41 - 47								1												X	
34 - 40																				X	
28 - 33														1						X	
22 - 27							-			 	1			1						X	
17 - 21							-				-	4								X	•
11 - 16	2.2	14	3	0 4	9.6			- -	+ · •		3	0 0	7	7	6.3		1		102	X	•
7 - 10	19.	α	2	9	1.7	30	•2	?		0.1	2 "	200	100	0 *	5				004	X	7.
4.6	9	8	ı	•	2.3	3.6	1.0	4.	0.1	2.4	1	1	**	10	7		 	**	(193	X	1
1.3	9.	.7	0	12.5	2.2	5,0	4.2	2.4	2.9	3.4	8.1	8	0	2	2	2	40	70	1008		0
SPEED (KNTS) DIR.	z	TAX.	u Z	Chic	נאנ	w	ESE	SE	SSE	S	SSW	S.	WSW	3	ANA ANA			A S	VAKBL	CALM	_

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

900

TOTAL NUMBER OF OBSERVATIONS

1

4.4

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

68477

WEATHER CLASS COMDITION TORREJON AB SPAIN/MADRID

1200-1400 HOURS (L.S.T.)

SED

MEAN WIND SPEED	8.4	7.0	6.1	5.2	7	7 5	200	300	30.5	0.4	900	8.7	8	6.3	0.9		4.1		200		6.3
૪૧	2.9	1.6	1.6	2.0	8.		409	001	263	7.2	7.9	11.9	10.1	5.1	2.4	oc.	-	4 (2.5	100.0
≥ 56																				X	
48 - 55																				X	
41 - 47																				\bigvee	
34 - 40																				\bigvee	
28 · 33																				\bigvee	
22 - 27																				\bigvee	-
17 . 21	6										1,	0		7					•2	\bigvee	1.8
11 - 16	18	2 "		-	•	•				•	æ	30.0	2	40.7	3	7	•		3.3	\bigvee	8711
7 · 10	4	2 6	•	•		1.5		•	•	1.2	1.8	2.6	1 0	6 6 9	9 5	•			11.9	\bigvee	25.0
9 . 4	5	•	-	•	1.1	1.3	1,1	•2		G	0		۱	200	2.00	4		4.	10		26 4
1 . 3	7	-	4 (70	1.0	1.0	1.0	. 7	1.3	2.6	7		2 .	D ·	101	4.0	4.0	7.	7.3	\bigvee	0 00
SPEED (KNTS) DIR.		2	Z	ű.	ENE	3	ESE	SE	SSE	S	100	32W	SW	MSW.	*	*NA	≱ Z	≯ X X	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

000

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

S1720

DATA PROCESSING BRANCH BTACZUSAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1500m1 700 SEP YEARS (FROM HOURLY OBSERVATIONS) 68977 WEATHER TORREJON AB SPAIN/MADRID 14011

CONDITION

MEAN WIND SPEED	9.6	8.1	5.5	4.1	3.8	3.6	3.8	404	8 . 6	5.5	8.1	8 . 8	7:7	2.0	605	7.9	7.0		•
<i>%</i> €	6.4	101	1.2	1.4	202	1.9	2.2	2.0	5.1	7.6	0.6	1201	9.2	2.8	1.8	2 2 2	30.1	80 • 60	- 0
% A1		_				-	===											X	
48 - 55																		\bigvee	
41 - 47																		\sim	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27													1,					\bigvee	,
17 - 21	2*										4.	7.	1				-	X	
11 - 16	1.64	60							• 2	•	2.4	3.7	2.0	• 2	• 2	. •	5.4	X	,
7 - 10	1.2	4.	•		•2		6	•2	1.3	1,9	1.7	3.6	3		7.		4.6	X	``
9.4	1.1	.2	φ.		1.0	-	9.		2.3	6.0	2.8	3.7	2.2	80	6.	1.0	10.7	\bigvee	
. 3	w	1	-1	9	1.0	6.	1.3	9.	1.2	2.1	1.7	80	1.7	9.	•2		4.4	X	
SPEED (KNTS) DIR.	z	NE	ž	ENE	-	ESE	SE	SSE	s	SSW	λS	WSW	>	AN≯	₹	N NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	VARBL	CALM	

900

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND (FROM HOURLY OBSERVATIONS) DIRECTION AND SPEED

68=77 TURREJUN AB SPAIN/MADRID 14011 STATION

ALL WEATHER

CONDITION

1800-2000 HOURS (L.S.T.)

SEP

MEAN WIND SPEED	6.0	4.7	4.4	5.0	4.7	3.9	3.3	6.7	4.6	5.0	4.8	6.9	5.0	8 . 4	40.0	9 . 9	6.1		
*	10.8	4.1	0.4	3.1	2.0	1.0	1.0	7.4	3.6	4.0	6.2	10.8	7.7	6.9	0.4	3.8	6.7	18.8	
VI VI								_	=									\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 · 40																		\bigvee	
28 - 33																		X	
22 - 27																		\bigvee	
17 . 21	.1											.2	THE REAL PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COL					X	
11 - 16	1.3		1.		•							2.0		7.	•1	.2	1.1	X	
7 - 10	2.7	6.	. 4	.4	•2	•		•	•	1.3	1.04	3.0	1.3	1.6	7.	7.	2.0		
9.4	3.6		1.04	1.1	7.7	4.		0	1.07	1.64	2,1	2.6	2.7	1.0		-	1.0	X	-
	3.1	104	1.8	1.2	9.	4.	• 7	8	1.1	1.2	2.7	3.0	3.0	3.9	1.7	7.4	2.6	X	
SPEED (KNTS) DIR.	z	ZNE	ž	ENE		ESE	35	SSE	S	SSW	SW.	₩S₩.	≯	*××	₹	¥NZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRICESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

2100m2300 SEP 58#77 ALL WEATHER CONDITION TURRELON AS SPAIN/MADRID 14011

MEAN WIND SPEED	3.3	4.0	6.3	4.8	3.5	1.5	5.3	4.6	8.6	8 . 4	8.3	5.2	9.9	9.9	4.2	9.0	8.6	-	303
*	6.1	11.9	13.4	6.8	3.0	-2	. 3	1.66	3.2	2.6	2.6	3.0	4.0	1:2	3.6	1.9	8.6	28.2	10000
V 26														=				\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 - 21																		\bigvee	
11 - 16	2.	• 1	• 1	•2							• 1	6.3	. •				1.1	\bigvee	2.7
7 . 10		1.6	1.03	1.3	.3		•	6	1.2	7.	9.	7.	1.6	7.	• 2	.1	1.9	X	11.9
4.6	2.0	8.4	7.4	3.0	4.		.2	80	1.2	1.3	1.0	1.1	1.0	. 4.	. 7	9.	2	\bigvee	28.4
1 . 3	3.9	5.4	4.0	2.2	2.1	.2		4.	8	.7	5	1.1	1.1	6.	.7	1.2	3.1	\bigvee	28.8
SPEED (KNTS) DIR.	z	N.E.	ž	ERE	2	ESE	SE	SSE	s	SSW	S	WSW	≯	ANA	¥	≯NX	VARBL	CALM	

006

TOTAL NUMBER OF OBSERVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

2

DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SEP	MONTH	ALL HOURS (L.S.T.)		
A 8 ± 7 7	YEARS	ALL WEATHER	сомытюм	
TORRELON AB SPAIN/MADRID	STATION NAME			

MEAN WIND SPEED	5.2	4.2	100	0.4	3.5	3.1	3.6	3.8	2.0	5 B	7.0	7.4	6.3	9 . 6	9.9	4.4.	5.7	•	602
8	5.1	6.3	7.7	7.0	30.1	1.6		1.7	6 : 9	5.0	3.6	5.7	3.9	2.0	163	166	15.9	19.2	100.0
17 56																		\bigvee	
48 · 55																		\bigvee	
27 - 17																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27											0.		0.					\bigvee	đ
17 . 21	1.	0.								0.	.2	1.	0			0.	0	\bigvee	3.
11 - 16	9.	m	63	. 2		0•	0•		• 1	6.3	6	1.2	• 5			•	1.7	X	613
7 - 10	8	6.	30	89	(2)		• 1	• 2	1.0	1.64	7.	1	1.1	9.	1.2	• 2	4.2	\bigvee	15.5
4.6	1.2	1.7	2.6	2.5		z.	.2	7	1.9	2	1.8	1.7	1.1	7	. 5	9.	6.4	X	26.2
1.3	2.4	3.4	0.4	3.6	2.9	1.1	.7	0	1.3	1.2	1.3	1.1	1.2	6.	9.	7.	5.1	\bigvee	32.3
SPEED (XNTS) DIR.	z	3VZ	Z	SNS.	a a	CSE	SE	SSE	s	SSW	ΑS	wsw	*	*N*	×	≯××	VARBL	CALM	

USAFETAC FORM 0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILETE

0-17/2

14011

TOTAL NUMBER OF OBSERVATIONS

3

UATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0000 - 0200 HOURS (L.S.T.) 684.77 ALL WEATHER CONDITION TORKEJON AB SPAIN/MADRID 14011 STATION

MEAN WIND SPEED	4.6	3.3	3 . 8	3 6 3	3.8	3.0	6.3	100	8.6	6.6	7.4	7.3	7.6	7.2	449	2.4	6.1	•	3.6
×	6.7	9.2	16.5	9.1	6:3	6	1.0	1.66	2.8	227	3.2	2 . 5	2 . 5	9	6	2.2	8.3	25 ; 5	100.0
V 56										-								\bigvee	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27									•									\bigvee	c
17 . 21	.2								1.		.1		• 2					X	1
11 · 14	8.	• 3	7.	• 1						• 1	4.	7.	60		•			\bigvee	4.1
7 - 10	5.	63	1.6	5	6.3		• 1	3.	77.0	α.	1.1	6	9.	63	6	•	1.6	X	10.0
4.	1.5	2.7	5.6	2.7	1.8	4,	3	7.	6.	1.3	7	8	1.		2.	6	1.7	X	22.2
÷ ;	3.8	5.9	8.8	8,3	2.0	4.	m	1.	1.3	4.	4.	4.	1,1	.2	.2	1.7	4.6	X	7
SPEED (KNTS) DIR.	z	NZ.	ž	ENE .	m	ESE	SE	SSE	s	SSW.	λs	WSW	*	₹N¥	₹	≯NZ X	VARBL	CALM	

930

TOTAL NUMBER OF OBSERVATIONS

- j.

3

AIR WEATHER SERVICE/MAC DATA PRUCESSING BRANCH ETAC/USAF

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 68-77 TORREJON AS SPAIN/MADRID

WEATHER

COMBITION

0300m02000

TOCT

MEAN WIND SPEED	5.13	3 . 4	3 . 8	3 . 8	3.6	3.6	9	1000	5.9	205	2.2	6.9	942	8 . 4	5.0	204	4.8		3.2
ě	6.7	4.6	13.9	9.7	319	6.	161	٥٠١	3.1	3.0	2.0	2.7	1.8	6.	9.	100	7:2	30.9	Ĭoo.oi
V 56														A. (2-14-14-14-14-14-14-14-14-14-14-14-14-14-				\bigvee	
48 - 55					•					**************************************				•				\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27													1					\bigvee	
17 - 21	.2																7.	\bigvee	63
11 . 16	93	• 2	7.	• 2	1.			(C)	• 1	9.	• 2	5	70	• 1			6.3	X	7.4
7 - 10	•	8	7	5	6 3	• 2	9.2	6	1.2	6.	1.0	0.		•	7		1.64		
4 · 6	1.4	1.8	4.6	3.8			:0	6	7	1.2	7.	7.	7.	7,	• 1	30	2.2	X	20.1
1.3	3.7	9.9	7.4	4.8	2.3	9.	'n		9•	6	4.	6.		5 •	.2	1.6	3.2		33.8
SPEED (KNTS) DIR.	z	ZZ	Z	ENE	m	ESE	SE	SSE	S	SSW	»s	WSW	***	*N*	≱ Z	≯ NN	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL.-A) PRIVIOUS ENTIONS OF THIS FORM ARE OBSOILTS

930

TOTAL NUMBER OF OBSERVATIONS

27472

14011

3

DATA PRUCESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

Y OF WIND

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1,500	OSOO NOON NOON (LEAT.)	
TORREJUN AB SPAIN/MADRID	ALL WEATHER	COMBITION

MEAN WIND SPEED	4.4	3.7	6.0	3 . 2	4.2	1.5	3.6	6.3	6.5	7.3	8.3	8.0	6.7	7.8	6.5	5.3	4.7		2.3
*	5.1	10.4	13.1	12.3	4.8	4.	SET O	1.0	1.8	3.0	2.6	2.5	2.5	9.	9"	1.0	0.0	31.5	000
/I 88																		\bigvee	
48 - 55																		$\langle \cdot \rangle$	The state of the s
41 - 47																		\bigvee	<u> </u>
34 - 40																		\bigvee	
28 - 35																		\bigvee	
22 - 27																		\bigvee	No habitat object to present the formal like to the state of the state
17 . 21																		X	
11 . 14	1.1	7.	9.	•	•2				• 3	7,	ī.	6.	4 •	• 2	1,	1	3		4
7 . 10	4.	1.0	1.6	.5	9		11	30	4.	1.2	1,04	æ	6.	• 2		- 2	9.	X	a - C -
v	2.0	2,7	3.4	3.2	1.4		1.	3.	8	1.2	4.	1.	7.		.1	_	1.3	X	a . L .
1.3	1.64	6.3	7.4	4.8	2.6	7.	69	1	Ţ,	.2	-2	8	33	1.	.2	9.	3.3		
SPEED (KNTS) DIR.	z	ZZE	= 2	ENE	w	ESE	SE	SSE	s	SSW	*S	¥S¥	≩	₹ 2	ž	*NX	VARBL		

TOTAL NUMBER OF OBSERVATIONS

4>

DATA PROCESSING BRANCH ETAC/USAF AÎR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0900m1 1:00 HOURS TLS 1:) (FROM HOURLY OBSERVATIONS) 684.77 ALL WEATHER CONDITION TURREJUN AB SPAIN/MADRID

MEAN WIND SPEED	8.0	9:2	501	3.5	4.3	301	3.5	5.0	5.2	5.1	8.8	9.0	7.2	1001	10.4	7.7	6.9		4.7
%	1.7	2.6	5.2	8.0	12.3	3.7	1 22	3.0	5.4	5.6	9.4	3.6	1.7	1.5	1.0	9.	21.6	16.0	100.001
Y 56																		\bigvee	
48 - 55																		X	
41 - 47																		X	
34 - 45																		X	
33																		X	
22 - 27																	-	X	,
17 - 21		6							6					.2	7.	-	·t		0
11 - 16	.2.	6.	7.0	1.3	7•0			نۍ , •	20	3	1.93	σ.	7.	7.	.2		1.9.7	X	11.0
7 - 19	• 2	7.	• 2	1.7	C•1		۳ <u>.</u>	7.	7.	1.2	1.7	သ	4.	3	•2	-2	3.8	1 / / 1	14.2
4.6	6	2.	6.	2.4	3.7	1.0		•	6.	2.4	0.1	1.1	4.	7.		-	4	X	3 a
e :	7.	89	3.0	S.	6.7	2.4	6.	1.0	2.5	1.7	25	4.	4.	• 1	E		11.5		7 75
SPEED (KNTS) DIR.	z	NNE	Z.	ER ER	w w	ESE	SE	SSE	s	SSW	»S	WSW	*	ANA ANA	Ž	NZ X	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

\$

TOTAL NUMBER OF OBSERVATIONS

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14011 STATION

DATA PROCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

	1200m1 400 1200m1 400	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TURREJUN AR SPAIN/MADRID STATION MANE ALL WEATHER COMPITION COMPITION	
÷	14011 STATION	

MEAN WIND SPEED	9.6	901	6.2	9.0	5.7	304	4.6	5.3	4.8	643	7.0	9.6	8.0	8 = 2	9.3	6.5	5.0	-	4
ķ	3.2	168	2.5	3.5	3.3	1.7	2.7	4.1	9.0	7.1	3.3	1,00	4.1	2.3	9.	1.8	30.9	9:9	0
VI 85																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27										,								\bigvee	•
17 - 21	7	, 1								.2		.5.		1,			6.		-
11 - 16	1.2	9.	•2	1.3	• 2		• 2	30	9.	3.	1.5	2.4	1.1	100	2	•	3.2		2
7 - 10	ŷ.	8	6.	,-3			6	, o	1.07	1.6		7		.2	.2	9.	0.9		000
9 - 4	1.3	e.	9	6.	1.1	3.	6.	1.0	2.7	1.9	2.8	1.4			1	6.	9.5	X	1.0
1.3		7.	8	1.	1.0	1.01	1.3	1.9	0.4	2.6	1.3	0.1	1.64	Ģ	•	2	11.2		5
SPEED (KNTS) DIR.	z	N N	¥	ERE	ш	ESE	SE	SSE	S	SSW	λS	wsw	*	*NX	} X	≯ ZZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

The state of the s

DATA PRUCESSING RRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 58#77 TORREJAN AB SPAIN/MADRID 14011

WEATHER CLASS

CONDITION

MEAN WIND SPEED	9.5	5.9	5.5	8.5	5.9	3.9	5.3	607	6.0	6.9	6.3	7.1	6.3	9.2		3.9			9
%	5.7	2.5	2.7	3.2	2.3	161	2.4	4.3	5.5	6.8	6.6	11.8	6.9	2 . 2	- ^	6	19.3	10.5	100.0
7 28																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	1.																	\bigvee	
17 - 21	4.								•	•1		C		6		. 2	6	\bigvee	3.1
11 - 16	1.9	.3	ເຖ	1.62			• 2	3.4	.5	ទ	1.8	0	1.4	5.	5		2.6		14.9
7 . 10	1.4	6	5	•	•	-2	9	α.	1.6	1.1	1.6	2.7		•	9.	3	3.6	4 \ / I	18.5
9.4	1.0	80	1.2	9.	80	.3	9	1.5	104	2.5	3.6	2.0		1	77.	-	5.0	X	25.5
1,3	5	1.0	9	3	20	i,	6	1.1	1 8	2.8	2.8	3.4	2.6	5	î.	2	6.1		27.1
SPEED (KNTS) DIR.	z	32Z	ž	ENE	u	ESE	SE	SSE	S	SSW	WS.	wsw	*	*N*	ž	≯ ZZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

929

TOTAL NUMBER OF OBSERVATIONS

4)

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DATA PRUCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

1 800 m 2000 (FROM HOURLY OBSERVATIONS) 68-77 ALL WEATHER CONDITION TPRREJUN AB SPAIN/MADRID 14011 STATION

MEAN WIND SPEED	6.5	6.4	403	404	5.2	4.3	5.3	504	4.3	6.6	643	SeD	8.6	5.2	100	3.8	4.6		4.0
%	11.6	7.2	4.6	3.9	1.7	101	100	3.0	3.6	2.9	6.9	5.7	6.0	3.5	2.9	4.3	6.5	25,3	1000
۱۸ کو																		\bigvee	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 · 27															-1			X	
17 - 21	6.							.2									.2	X	
11 - 16	2.3	• 2	• 1		9.1					• 2	7,8	ئ	6	6.5	. 2		2	X	n.
7 - 10	1.9		8	6•	5 •	• 2	9.	80	8.	1.0	1.8	1.00	1.	0.	10	.2	1.1	X	15.4
9.	2.3	2.4	1.4	1,3	5	4.	7.	1.3	1.1	1.2	1.3	1.4	1.7	1.2			1.7		300
	9.4	3.5	2.4	1.7	9.	*	(C.	9.	1.6	7.	1.4	2.0	2.4	1.3	9	2.4	3.2		0
SPEED (KNTS) DIR.	z	N N	¥ Y	ENE	m	ESE	SE	SSE	s	SSW	»S	wsw	*	ANA *	ž	NN.X	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

930

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

2

DATA PROCESSING ARANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

(FROM HOURLY OBSERVATIONS) 58-77 TURREJUN AR SPAIN/MADRID

ALL WEATHER CONDITION

2100m2300

MEAN WIND SPEED	4.4	3.9	404	4.1	5.3	4.5	9.7	7.5	6.7	502	8 8	7.3	505	6.6	5.8	3.0	4.9		, c
%	7.5	12.3	9.7	6.3	2.4	6.	8	1.8	3.2	2.5	3 . 8	3.5	2.6	1.6	191	2.4	7.8	59.68	100.00
N 56		-																X	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27																		\bigvee	
17 . 21	.2						11	.1									1.	\bigvee	· ·
81 - 11	ű.	9.	• 2	e •	• 2			.5	7.		6.3	. 5	4.4	7.0	• 1		8.	X	7.7
7 - 10	4.	6.	1.7	9.	<u>ო</u>		,1	• 2	1.0	6.	1.5	1.6	9.	• 1		• 1	1.3	X	11.8
4.6	1.3	3	3.7	1.9	1.1	4.	<u>س</u>	6	1.0	6.	1.7	1.1	8	4.		9.	1.9	X	21.3
£	4.8	7.0	4 • 1	3.4	70	m	2.	9	6.	33	• 5	m	æ	9.		1.6	8° 6	X	3 OE
SPEED (KNTS) DIR.	z	N.	Z	E.E.	w	ESE	SE	SSE	s	SSW	λS	WSW	≥	*N*	¥	ANZ.	VARBL	CALM	

USACFTAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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930

TOTAL NUMBER OF OBSERVATIONS

8-1720

DATA PRUCESSING FRANCH GTÅC/USAF AIR MEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

UCT	МОМТН	ALL HOURS (L.S.T.)		
7.E.E.	YEARS	ALL WEATHER	CONDITION	
TORRELD AB SPAIN/MADRID	STATION NAME			
14011	STATION			

MEAN WIND SPEED	6.3	4.2	4.2	4.5	4.5	3.4	4.7	6.5	5.4	8.9	70.1	7.6	9.9	7.3	7.0	4.2	5.4		603
%	0.9	6.9	. C	7:1	4.4	1,3	1.4	2.5	4.3	4.2	4.9	8 . 4	3.5	1.77	1.2	1.9	13.4	22.0	100.0
Z 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	0								Û	0			0		0	,	•	\bigvee	1
17 - 21	. 2	• 1					0.	0.	• 1	• 1	0	5.	0.	.1	0.	0•	m	X	1.2
11 - 16	1.2	3.	77.4	ç	6.		• 1	7.	63	6.3	8	1.0	6.7	6.3	8.5	• 1	1.2	X	8.4
7 - 10	8	9.	1.0	G	9	-1	63	•	1.0	1.1	1.	1.3	8•	m.	75	•2	2.4	X	14.0
4.6	1.4	1.8	2.7	2.1	1.5	4.			1.2	1.6	_	-4	80	7.	6	S.	3.55	X	21.9
1 - 3	2.4		4	. S.	2.1	9	,o	33	1.7	1.2	6	1.2	1.2	3.	8	1.1	5.8	X	32.4
SPEED (KNTS) DIR.	z	ZZ	ž	ERE	<u>—</u>	ESE	SE	SSE	s	SSW	»S	WSW	≯	WNW	**	₹NZ	VARBL	CALM	

7639

TAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING PRANCH ETAC/USAF AIR VEATHER SERVICE/MAC

SURFACE WINDS

	0000m0200 House et. S.T.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TURREJUN AR SPAIN/HADRID STATION HAME ALL WEATHER CLUSS	NOTICE

MEAN WIND		4.2	4.3	409	3.9	30	4.2	3.0		704	6.62	6.9	6.7	7.03	5.7	6.8	301	8.	
38	,	6.0	8.7	19.0	9.1	3.6	7.	63	8	•	306	•	1.7	1.4	8	4.	109	31.7	,
۱۸ چ													7					X	
48 - 55																		X	
41 - 47																		X	
34 - 40																		X	
28 - 33																		X	
22 - 27															-		ſ		
17 . 21	7		-	•												 	-	17	-
11 . 16	.,	O	10	17.0		-		-		0 4	2 2			-			3.5		7.1
7 - 10	1.1	4	- 3		2 15			·		100		7		-		-	, ,	X	10.2
4.6	1.4	2.4	2.9	3.1	7.[-	7	2		-	a	1		0		2.	1.6	M	17.1
.3	3.9	20.4	7.8	5.0	18	4	.2	2	3	5	C	7.	8	8	2	1.6	3.7		33.1
SPEED (KNTS) DIR.	z	ZZZ	ž	ENE	u u	ESE	SE	SSE	s	SSW	S	WSW	*	WNW	₹	≯NZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

899

TOTAL NUMBER OF OBSERVATIONS

0 U T L U

14011

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DATA PRUCESSING PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

SURFACE WINDS

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0300 m 0 500 Hours (L.S.T.) NO. YEARS 58-77 WEATHER CONDITION TORREJAN AR SPAIN/MADRID

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MEAN	SPEED	4.5	0.4	4.6	0.7	3.7	3.4	3.0	7.9	6.3		7.5	6.1	6.0	8.1	7.4	3.9	7.0		3.6
%		5.0	9.1	10.6	7.9	4.3	9.	.7	8	3.0	3.0	3.9	107	2.3	6.	8	1.9	9.0	34.6	100.0
Y 58																			X	
48 - 55																	7		X	
41 - 47																			X	
34 - 40																			X	
28 - 33																				
22 - 27																		1		3
17 . 21	-	4	4	1	4							1	1				1	1		8
31 . 16	6		* -	•				1	0 0	2	-		7		1		6			909
7 - 10	4			-10					13	-	77.	19	0	1	1	~	1			10.01
4.6	6	2.3	2.7	2.7	0	200		֓֟֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	4	æ	7.					12.	0			18.6
e: -	3.1	5.5	5.2	4.2	2.G	2	4,	ধা	6	7.	4.	4.	7	m	60	6	3.6	X	*	29.1
SPEED (KNTS) DIR,	z	NNE	NE	ENE	E	ESE	SE	SSE	S	SSW	AS.	WSW	*	WNW	¥	ANN	VAPBL	CALM	***	

TOTAL NUMBER OF OBSERVATIONS

668

USAFETAC FORM 0-8-5 (O. -A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING FRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

0600~0800 HOURS (L.S.T.) 68-77 ALL WEATHER CONDITION TURREJUY AS SPAIN/MADKID

MEAN WIND SPEED	4.2	3.9	4.0	3.5	3.5	204	3.0	3.2	7.1	7.3	6.7	9.9	5.5	6.3	5.3	3.4	7.0		2,0
*	6.2	8.9	7:7	7.6	4.6	60	7.	• •	4.3	5	3.0	2.2	2.6	63	4.	1:7	8.0	35.7	1000
VI S																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27									•									\bigvee	٢
17 - 21											• 1	1						\bigvee	a
11 - 16	9.	47.0	7.	• 1	• 1				6	1.0		· •	6			•	1.2	\bigvee	ď
7 - 10	9.	6.			3		,; •	•	20	1.8	ĵ•	:0		•	•		1.64	X	o
9 - 4	1.1	1.9	1.7	6	1.2	.2			1.3	1.6	1.1	10	9.	17.	rn.		1.4	X	o u
1.3	4.0	5.7	4.6	6.5	2.8	9.	31	4.	1.2	ŝ	9	.7	1.0			1.2	3.1	M	2
SPEED (KNTS) DIR.	z	Z Z	¥	ENE	3	ESE	SE	SSE	s	SSW	λS	WSW	*	¥N¥	₹	MNW	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

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DATA PROCESSING "RANCH ETAC/USAF AIR WEATHER SERVICE/MAC

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SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSLRVATIONS)

NON	0900m1100 HOURS (L.E.E.)	
5877 YEARS	ALL WEATHER	СОИВІТІОМ
TURREJULI AU SPAIN/MADRID		
14011		

MEAN WIND SPEED	8.1	5.5	6.1	5.3	3.8	203	2.6	3.0	502	5.9	8.3	B . 4	7.1	7.4	400	7.0	9.1		4.5
%	3.2	4.3	9.9	8.5	8.6	201	α.	2,3	4.6	5.6	5.6	3.0	1.9	100	8	9	13.2	27.5	1000
VI 85			•															\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																	. 1	\bigvee	
22 . 27																	77	\bigvee	7
17 - 21	7	• 1	5 °	• 1					6.3	.2	.2						1.2	\bigvee	2.8
71 · 11	○• 1	9.	1.4	1.00					• 7	Α·	1.83	0	9.6	ď		.2	2.2	X	10.
7 - 10	4.	α .	,-4	6.	1.7			(G	• 3	1.0	1.4		.3	• 2	6.3	• 1	2.4	!\ /!	12.4
9.4	100	6.	1.6	2.7	1.4	m	-1	.3	1.1		33	'n	4.	.3	6.		2.3	\bigvee	14 7
3.3	1.2	2.0	2.0	3.8	5.5	1.8	7.	1 - 7	2.1	2.2	1.3	7	9		1.	. 2	4.4	X	7
SPEED (XNTS) DIR.	z	ZNE	ž	ERE .	w	ESE	SE	SSE	s	SSW	λs	WSW	*	WNW	¥	NN NN NN	VARBL	CALM	

USAFETAC 101 64 0-8-5 (OL.-A) PREVIOUS EDITIONS OF THIS FORM ARL OBSOIGTE

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING PRANCH ETAC/USAF AIR "EATHER SERVICE/1AC

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PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

1200m1 400 HOURS (L.B.T.) (FROM HOURLY OBSERVATIONS) 68-77 ALL WEATHER TURREJIL, AR SPAIN/HADRID

CONDITION

to ve

MEAN WIND SPEED	10.3	9.9	8.0	6.5	3.9	3.5	799	3.5	5.0	5.5	747	7.6	7.2	700	6.3	R. B	B. I		6.0
*	5.3	3:4	4.2	5.9	3.4	1.4	6.	263	7.6	8.4	8.7	6.6	363	204	101	1.9	19.66	13.4	100.0
VI 25								==										\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	. 2									•	•						7	\bigvee	
17 . 21	7.	6.9							. 2		.2			3		.1	1.4	\bigvee	2
11 . 16	2.2	• 2	1.1	5.			70	•	8	8.	1.97	1.7	æ	5.	•	er.	9	X	15.4
7 - 10	7.	9.	1.3			7			t	4	1.3	1.0	5.	• 1	47 *		3.6	3 N / I	16.4
4.6	S.	1.6	1,61	2.0	0.1	7.		m	1.9	5.9	0.6	1.3	100	7.	.2	6	4.1	X	22.0
1.3	1.2	6		1.4	1.8	5	9	1.6	3.7	3.1	2.3	1.6	Ο·	7.	60	Э	0.9	X	ר מנ
SPEED (KNTS) DIR.	z	NNE	ž	ENE	w w	ESE	SE	SSE	s	ASS	SW.	WSW	>	WNW	₹	≯NN	VARBL	CALM	

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TOTAL NUMBER OF OBSERVATIONS

DATA PROCESSING PRANCH ETAC/USAF AIR HEATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

SURFACE WINDS

VON	1500m 100 HOURS (LTS.T.)		
68m77 YEARS	ALL WEATHER	COMDITION	AMARIA MARIA M
TURREJON AR SPAIN/MADRID			
14011 station			

MLAN VVIND SPEED	9.1	6.9	6.2	5.7	4.9	2.4	404	8-2	5.9	4.6	8 9	9 9	5.0	10.0	7.2	9.1	α •		•
%	9.9	3.7	5.7	4.2	2.8	8	6.	1.44	4.1	6.3	10.2	8.4	5.2	2.9	2.1	2.2	12.4	20.1	
1 56																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27	_																, a	\bigvee	
17 . 21	4,	93					, 1	1				.2		.2	,	•	1.2	X	
21 ·	2.1	0.0	22	5*	7.			:<†	47.0	•	tΩ	1.97	, 4	1.2	(F)	≈ :	2.1	\bigvee	
01 . 7	1.7	1.0	1 • 7	1.1	3) • [1.3	2.6	100	1.1	9•	\$.7	2•3	X	
9.4	3	.7	1 • 1	6.	1.1	. 1	• 1	6	7.6	2.1	3.4	2.1	1.0			~	8 . 7	X	
	1.3	1.3	2 • 1	(A)	7.	. 7	7.	~	1.1	2.0	2.3	2.7	2.7	9•	7.	7.	ω. π	X	
SPEED (KNTS) DIR.	z	Z Z Z	ž	ERE	w	ESE	SE	SSE	s	SSW	ЖS	wsw	*	*××	¥	¥NZ.	VARBL	CAIM	

TOTAL NUMBER OF OBSERVATIONS

006

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

43 4\$

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DATA PRUCESSING PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

WEATHER CLASS COMDITION

AB-77

TORRESTON AR SPAIN/MADRID

1800m2000 HOUNS (L.S.T.)

NOV

WIND	oreeD	R. 7	4.7	5.8	6.1	3.8	4.5	12.0	1			9 .	790	402	6.9	7.3			1	7	
*		12.7	8.6	7.1	5.0	2.8	. 2		a		2 .		700	4	307	6-1	1.8	8.4	-	26.1	
% A1					=		-	_	-		***		=	}		>	==	-		X	
48 . 55													 -								¥-
41 - 47																				X	-
34 - 40														-						X	
28 . 33																				X	
22 · 27	-	-		al resident descriptions of the last of th				-											-21	X	,
17 . 21	'	3	•	7 8							***************************************		2,	_		4	-		Fa	\bigvee	-
21 . 16	C		9	30	3-	-		1	77	2.	• 7	63	n •	æ	7	-	1		オー	X	, c
7 . 10	2.5	0	7 2 7	3		4-	# 1		1,2	200	4.06	797	\$3		9.	1	77.	100	大·	X	16.1
4.0	3.6		, ,	N. I	2 =			-	34	404		- 4 ,	70	7.	7.	7,	1-12	10	**		22.4
6	5.4	3.2	2.5		3.6				I.	40.	737	~	17.0	494	4	0.1	2.1	T.	1	X	75.7
SPEED (KNTS) DIR.	z	NNE	NE	ENE	 !	ESE	SE	SSE	8	0.00	The second	aw.	Men.	*	¥××	*×	NN €	VARBL			

USAFETAC 10th 0.8.5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

900

TOTAL NUMBER OF OBSERVATIONS

SJ720

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DATA PRUCESSING BRANCH ETACZUSAF AIR REATHER SERVICEZMAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND

	VON	2100m2300 Kours (Ch. 7.)	
DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)	TURKEUM AR SPAIN/MADKID 68-77 YEARS	ALL WELTHER	CONDITION

MEAN WIND SPEED	5.0	4.2	4.7	9.4	3.5	0.0	7.07	0	7.	6.5	7.3	8.3	7.8	7.5	5.0	603	400		3.5
*	8.3	9.2	12.9	8.0	30.0	-	6.3	9.	2.6	4.6	3.1	2.4	1.9	1.2	101	1.7	1001	28.8	100.0
17 36																		\bigvee	
48 · 55																		\bigvee	
41 - 47							_											\bigvee	
34 · 40																		\bigvee	Andrews (March spirite) in the self (March
28 · 33																		\bigvee	
22 - 27																	. 2	\bigvee	
17 . 21	• 1			1.			1.	-									•2	\bigvee	5
11 . 34	7.	49.4	7.2	8.					}	9.	4.	9.	•	5	1	1.	1.6	\bigvee	V • 1
7 . 10	1.7	3		· .	•			2.		•	1.3	7.0	•	~		4.4	1.9	\bigvee	11.4
4.	1.6	3.5	5.3							1.7	3	7.	. 7	7	7.	•	7.4	\bigvee	22.3
	4.3	4.0	5.2		1.64		7.	7.	9		-0	•	•	2	3.	1.0	4.8	\bigvee	20.6 22.3
SPEED (KNTS) DIR.	z	ZZ	2	223	w	ESE	35	SSE	S	SSW	\$ × × × × × × × × × × × × × × × × × × ×	×s×	*	*XX	ž	≯XX	VARBL		

USAFETAC FORM D.B.5 (OL.A) PREVIOUS EDITIONS OF THIS TORM ARE OBSCILET

2

006

TOTAL NUMBER OF OBSERVATIONS

OATA PRECESSING NRANCH ETAC/USAF AIR "EATWER SERVICH/KAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

£4-77 WEA "AER TURKEUTA AR SPAIN/MADELD

MEAN WIND SPEED	6.2	4.6	501	4.8	3.9	3.0	8 - 7	5.2	5.62	409	7-1	7.3	605	8.3	7.9	4.9	7.5		4.3
86	6.8	7.0	8.5	7.0	401	8	90	1.2	4.0	5.0	5.3	3.7	2.8	1.4	101	201	11.4	2.72	100.001
VI 26																			
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																	0.	\bigvee	O
22 - 27							.1.				(,						4, 4	\bigvee	. 5
17 - 21	. 2	. 1	1 •	0•			0.	0.		0	• 1	1			0	0	4.	M	1.6
11 - 16	7.10	ي. •	8•	ະດ	•	3	• 1	•	40	; •) • T	***	9•	17 8	•	• 2	2.0	X	9.4
7 - 10	1.0	ω •	1.3	1 • 1	3.	Λ•	3	2.	:u	E •	2.5	(Jr.	•	•	Tì •	T.	2.3	(13.1
4 - 6	1.3	2.1	2.4	2.3	1.3	2.	-	17	1.0	15	1.6	6	÷	ω,	•	•	2.2		0.61
1 - 3	3.1	3.5		. F.	2.2	9.	7.	40	1.2	1.6	1.2	1	5.	m.	4.	1.	4.1	X	29.1
SPEED (KNTS) DIR.	z	NNE	ž	ENE		ESE	SE	SSE	s	SSW	λS	WSW	3	WNW	**	≯ NN	VARBL	CA:M	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

8.76.

DATA PRUCESSING TRANCH ETACZUSAF AIR TEATHER SERVICEZNAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

68-77

TURREJUN AN SPAIN/MACKIU

14011 STATION

A F A THES CONDITION

0000 - 0200 HOURS (L.S.T.)

DEC

MEAN WIND SPEED	6	3.	*	7 9	200	7.	400	200	700	100	200	200	N.	1	200	4	1	4.7	3.6
%	·	000	2 .	16.54	200	202	0	200	700	202	2 2 2	700	20.5	20,	9.	400	007	34.6	100.0
VI 52																		X	
48 - 55																	<u> </u>	X	
41 - 47																		X	
34 - 40															 	-	4	X	-
28 - 33																		X	
22 - 27																-		X	2
17 - 21	0.5	-	3								9	6	-			-		X	2.5
11 - 16	1	75	3							-		.,,	, e	-		1.	1		504
7 - 10	7	1.7	1.6		9.	-		2.	0.1			1.	4.		2				11.5
4 . 6	1.0	5.5	6.5			9.	2.		~	-	2	3	ç	.2		.2			16.5
1.3	4.E	E•3	7.9	7.04	 	• 2	30	6.	47.	,2	9•	1.1	in.	12	2.	1.4	2.5	X	29.1
SPEED (KNTS) DIR.	z	NNE	NE NE	ENE	Е	ESE	SE	SSE	ø	SSW	»s	wsw	*	WNW	} Z	¥NX X	VARBL	CAIM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILE

930

TOTA! NUMBER OF OBSERVATIONS

0300-0500 HOURE (L.S.T.)

UATA PRUCESSING PRANCH ETAC/USAF AIR (EATHER SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 68-77 TURREJUN AN SPAIN/HADNID

ALL WEATHER

CONDITION

_															
	MEAN WIND SPEED	9.9	4.0	4.3	3.6	١	١	-	-	7.0	400	8.1	801	6.9	7.5
	%	7.0	9.2	10.9	9.9	3.1	1.5	20	103	204	3.2	301	3.0	202	1.1
	VI 25														
	48 - 55														
	41 - 47														
	34 - 40														
	28 · 33														
	22 - 2.	2.													-
	17 - 21	3	•	4.								5.			
	11 - 16	Υ.	•2			•				9.2	47 6	•	1.0	9.	. 2
	7 - 10	•	1.0	-1		*	•			1.1		ر•	•	47.	•
	4.6	0.7				1.3			9.	T	7	1.0			
	1 - 3	2.3	5.5	9.0	4.2	1.5	4.	2.	•	~:	-0	3)	•	**	3
	SPEED KNTS) DIR.	z	NNE	N.	ENE	ш	ESE	SE	SSE	S	SSW	XS.	WSW	≯	×××

TOTAL NUMBER OF OBSERVATIONS

930

303

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37.6

} X VARBE CALM

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

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DATA PRUCESSING PRANCH ETAC/USAF AIR PEATHER SERVICE/WAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

	UEC.	0600=0800 HOURS (L.S.T.)	
	Sinm77 vears	ALL WEATHER	CONDITION
•	TURREUM, AR SPAINZHADKIU		
	14011 STATION		

MEAN WIND SPEED	5.8	3.9	5.3	3.2	3.9	3.5	4.8	3.5	7.9	7.0	8.6	B.O	6.5	11.9	20.4	7.3	5.5		C)
*	7.7	9.5	7.1	7.0	4.5	101	40	9.	4.	2.7	2.7	2.2	1.7	1.3	6	2.9	4.6	39.0	100.0
N 56																		X	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27	6.													,		. •		\bigvee	`
17 - 21	•2		3									• 1		.3		ເຈ		X	, ,
11 - 16	5.	4.	*C)	~;	• 2				(5) 	7.	:) • •	(S)	e.	.2			X	X	-
7 - 10	27.		1.1				•		1.2	-7		. T	ī	~*			-27	X	3
4.6	2.0	2.2	2,3	1.2	1.8	7,	.2	ກ	3	9.	9.	7.	65	• 2	•	33	5	X	0 71
1.3	10 E	3v	7.5	5.5	2.4	9.	•1	m	1.1	5	17.		٠٠.	. 2	<i>3</i>)	5.	2.5		5
SPEED (KNTS) DIR.	z	N.	ÿ	ENE ENE	ш	ESE	SE	SSE	s	SSW	AS.	WSW	>	ANA ANA	<u>}</u>	≯NZ	VARBL	CALM	

USAFETAC FORM ARE CBSOLETE JUL 64 JUL 64

930

TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING PRANCH ETACZUSAF AIR REATHER SERVICEZMAN

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

0900-1100 Hours (1.8.1.) DEC (FROM HOURLY OBSERVATIONS) ALL MENTHER CONDITION TURRELLY AN SPAIN/MADALU

MEAN WIND SPEED	11.3	5.6	6.3	5.3	3.5	2.8	2.6	404	606	7.8	7.5	8.5	2103	13.6	5.6	13.5	7.6		4.7
%	5.1	4.9	7.7	10.3	7.4	2.3	104	1 • 1	6.3	5.2	4.4	3.2	1.9	1.6	. 5	9.	7.4	30.3	100.0
VI 55																		\bigvee	
48 . 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		X	
22 - 27	7.												-	9				X	1.7
17 - 21	1.5		•2	.2					4.	.2		.2		•		•	9		4.1
11 - 16	ý	::11	1.6						\$	1.	1.1	1.1	7.7	-	*	•	1.3		10.4
7 - 10	20	4	1.00	1.7	•			?•	•	7.	1.2	Đ		•	•		1.		10.6
4 - 6	9.	1.2	2.3	3.0	1.8	9.	:0	4.	1.3	1.0	0	4						\bigvee	15.1
1 . 3	1.5	2.3	2.5	4.4	4.7	1.6	1.	4	1.4	1 - 1	1.2	0	.3	41	2		3 6		7.7.0
SPEED (KNTS) DIR	z	NN	ž	ENE	III	ESE	SE	SSE	s	WSS	ws	WSW	*	*X*	ž	≯NZ	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS

14011 STATION

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DATA PRICESSING CRANCH ETAC/USAF AIR CEALHER SEPVICE/VAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED

SURFACE WINDS

(FROM HOURLY OBSERVATIONS)

68-77

TURREUNA AS SPAIN/ADAID

14013

WEATHER CLASS

1200m1400 HOURS (L.S.T.)

MEAN WIND SPEED	1407	9.9	5.5	7.6	402	202	205	407	5.4	404	5.27	701	9.9	1107	8.2	4.4	7.5		2.5
86	909	3.8	5.6	5.9	6.9	1.4	1.2	2.2	6.5	7.1	8.4	6.8	3.1	2.4	100	œ	13.7	18.6	1000
25																		M	
48 - 55																		\bigvee	
41 - 47											-							\bigvee	
34 - 40																		\bigvee	
28 · 33																		\bigvee	
22 - 27	1.2										e			7			10	\bigvee	2.4
12 - 71	2.0	• 2	• 1	.3					4.	63	• 2	4,4	.3	53			1.1	M	5.00
11 - 16	1.5	8.	2.6	1.4	•			٠٤	1 4	6.	1.2	1.6	1.1	4.	6.9	•	1,9	X	14.4
7 - 10	۲	~ 1	1.2	1.7	υ •			2	1.64] • ¢	₽.	.U.	• 2	- 5	•)	3.5	X	14.7
4-6	ır	1.2	5	7.0	1.5	.2	τı •	e	1.4	1. 4.4	1.7	1.2	• 1	10		•	2.5	X	14.5
1.3	1.0	1.4	7.1	3.6	2.0	1.2	3	1.0	3.1	2.7	n m	2.7) • (I	S.	. 2	5.	6.3	X	9.46
SPEED (KN1S) DIR.	z	NE	ž	ENE	E	ESE	38	SSE	s	SSW	»s	WSW	*	*NA	≱	₹NZ	VARBL	CALM	

TOTAL NUMBER OF OBSERVATIONS

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRECESSING NAGACH ETÁCZUSAF AIR AEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

DEC	1500m1700 HOURS (LB.T.)	
Acim-77.	ALL WEATHER CLASS	CONDITION
T.RREU": AP SPAIN/MADKID STATION MANE		
14011 STATION		

MEAN WIND SPEED	12.0	5.5	7.9	6.9	4.2	3.1	2.8	5.7	5 . i	4.7	7.4	6.3	6.9	11.4	6.0	6.4	8.7		4
%	10.01	3.9	5.2	6*5	2.4	8.	1.1	2.0	4.6	6.5	8.3	6.3	5.2	2.2	1.0	1.8	8.6	24.4	1000
VI 85																		$\bigvee_{i \in I}$	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33											.1							\bigvee	,
22 · 27	, E										- 2			6		1		\bigvee	۲.
17 - 21	1.9		٦,	.3					. 1	, 2	4.	, 1	4.	. 1			3.	X	4.5
11 - 16	3	1	1.2	ů.				• 2	±1,	6.	1.5	1.1	ж. •	વ•	17	٠.	9•2	X	13.2
7 - 10	1.6	1.2	2.	2.2	•		. ,	47 •	.3	6.	30	1.64	1.2	• 2	. 2		2.0	X	14.7
4.	1.3	1.4	6.	1.97	٥,	• 2	2,	0.1	1.2	1.7	2,3	1.1	6.			ž,	O.	X	16.1
	104	1.2	1.0	1.2	1.2	₹•	Ŋ•	7.	5.4	3.3	3.0	7.2	1.9	0	.5	(F)	2.5	X	25.4
SPEED (KNTS) DIR.	z	NNE	N.	E E	3	ESE	SE	SSE	S	SSW	SW	wsw	*	WNW	¥x	MNW	VARBL	CALM	

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICTE

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930

TOTAL NUMBER OF OBSERVATIONS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

OATA PRECESSING FRANCH ETAC/USAF AIR FEATHER SERVICE/FAC

R SPAIN/ (ADAIU 65-77 DEC.	YEAR	4 <u>LL AFATHER</u> 1800~2000 cuss (LS.7.)	CONDITION
TURNEULL AR SPAIN 14	STATION NAME		

MEAN WIND SPEED	7.0	4.7	5.7	5.0	4.4	204	5.4	5.1	4.6	6.9	7.8	7.1	8.5	7.2	5.8	5.7	4.9		404
%	13.2	11.2	7.8	8 * +	2.7	1.0	• 5	1.2	1.8	3.7	4.6	3.9	1.8	1.4	1.9	3.0	6.9	28.5	100.0
95≤																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33	• 1																	\bigvee	2.
22 - 27		1													. 1			\bigvee	Ģ
17 - 21	.2	1.		• 1					1.							• 2	7.	X	1.2
11 - 16	2.7	4.	•	. 2	•			. 2	£.	1.0	ۍ. •	1.2	9•	9	7.	£. •	1,44	X	10.8
7 - 10	2.2	1.6	1.0	Ç • Ţ	1)		• 2			Q•	i • i	. 5.	•	in.	•	• 1	P •	X	11.1
4.6	ю 8	0.4	3.7		ూ		2.	•	. û	1.1	1.2	5.	4 4	12.	7.	1.0	1.44	X	21.0
1.3	4.5	5*5	1.7	2.2	5• ₹	ڻ. •		~:•	٠.	1.0	1,3	1.3	5.	الله	7 • 7	5.1	2.3	X	7:05
SPEED (KNTS) DIR.	z	NNE	ž	a Z	ш	ESE	SE	SSE	s	SSW	»s	WSW	*	WNW	**	ANN.	VARBL	CALM	

A SHAME

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TOTAL NUMBER OF OBSERVATIONS

SURFACE WINDS

DAFA PAUCESSING TARACH ETACZUSAF AIR JEATHER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

수원-77 WEATHHR. TURKELTO IR SPAIN/ ADVIO

COMDITION

2100-2300 Hours (1.3.T.)

MEAN WIND SPEED	5.9	4.7	4.5	0.4	4.0	5.6	3.8	7.2	7.7	7.3	8.7	3.64	74.	6.7	9.9	4.9	5.8		3.8
<i>3</i> ¢	8 • 4	10.1	12.0	7.6	3.5	6.	7.	• 5	2.4	2.9	3.0	2.9	1.5	9.	5	2.3	7.6	31,9	100.0
95 ≥																		\bigvee	
48 - 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																		\bigvee	
28 - 33																		\bigvee	
22 - 27	•																	\bigvee	-
12 - 71	S		•						•	-2	6.			-			'n	\bigvee	1.8
11 - 16	1.	1)	7.	5.				•	75) •	• 2	T		•		• 1	?•	σ.	X	5.7
7 - 10	7.4	2.0			~.	· •	•	7.	∵	•	1.1	5	?"	• 2	•	12.	7 • i	X	11.7
4 . 6	1.2	3.7	w.	2,3	70.	4.	7.		(1)	-	1,6	7.0	'n	•	•1	4,	2	$V \setminus$	20.5
- 3	7.0	2.00	0.00	4.2	an en	-1	.2	2.	ં	ty •	ক	. 21	زو	~5	2*	υ. Ε.	3	X	27.2
SPEED (KNTS) DIR.	z	NNE	ZE	ENE	3	ESE	SE	SSE	S	SSW	ЖS	WSW	≯	WNW	≱ Z	≯ ZZ	VARBL	CALK	

USAFETAC FORM 0.8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLLTE

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TOTAL NUMBER OF OBSERVATIONS

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SURFACE WINDS

DATA PRICESSING SKANCH ETAC/USAF AIR HEATURE SERVICE/MAC

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

MEAN WIND SPEED	8.7	4.6	5.6	4.8	4.0	3.4	3.1	5.1	404	6.5	7.7	7.5	7.8	10.4	5.5	6.3	6.7		, ,
%	8.2	7.8	8.6	7.0	4.0	1.2	. 7	1.3	3.7	4.2	4.8	4.0	2.4	1.4	.8	1.9	7.4	9.06	0
VI 85																		\bigvee	
48 . 55																		\bigvee	
41 - 47																		\bigvee	
34 - 40																0		\bigvee	
28 - 33											Ü•							\bigvee	
22 - 27	47	1)									•			~	5	-	-	\bigvee	
17 - 21	1.0	- 7	.2	₹•					•		6	1.		•		• 1	4.	X	
¥ :	1.65	19 0	7.01	÷	•			•	ii.	5	•		:		•	-	1.2		
7 . 10	1.	7 • 7	. T	7.7	.J	-:	•	7.	.2		0.1		3	7.	•	7	1.4	X	
4.6	7.1				1.04	ž.	.2	4.	0	1.1	1.2	1	7.	.2		6	7.		
2.3	2.3	o	7	n n	2.1	.7			~ -	-	1	7.	-	47	,,				
SPEED (KNTS) DIR.	z	NN.	NE E	ENE	E .	ESE	SE	SSE	S	SSW	»S	WSW	*	*N¥	Ž	≯ NZ	VARBL	CALM	

USAFETAC FORM 0.8.5 (OL.A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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TOTAL NUMBER OF OBSERVATIONS

SURFACE WINDS

DATA PRICESSI, B PAAACH ETACZUSAF AIR AEATAER SERVICEZMAC

PERCENTAGE FREQUENCY OF WIND

DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS) 58-78 WEG THER TERREUS, AP SPAIN/SADALD

MEAN WIND SPEED	7.1	5.0	5.7	5.4	4.3	3.7	4.7	5.3	5.8	5.5	7.6	7.8	5.2	7.02	5.2	5.63	6 e B		R.
જ	9.9	7.0	8.3	6.7	0.4	1.3	111	1.7	4.3	5.1	5.6	4.9	3.7	1.8	1.3	2.2	15.2	19.3	10000
IA 8					===			_						===				\bigvee	
48 - 55																		X	
41 - 47																		\bigvee	
34 - 40																0.		\bigvee	C
28 - 33	0.	()•									0.	•					0.	\bigvee	-0
22 - 27	,	€ •	0	ار. •			- ; ;			7	1.4	-	()		i,	7.1		X	7
17 - 21	7.		7.	• 1	0	0.	J•	0	• 1	-	-	.2	7	-	0.	• 1	7.	X	1.8
11 . 16	7 8 7	÷	か •	٥	. 1		-7	• 2	4 4	÷	1 • 1	1 , 1	•	T.	•	~	2 • 3	X	10.01
7 - 10	7 9 1	1.2	1.67	1.2	ង្វ	٠,	~•	:n	7	1,	7	1,04	?• 1	47.0	7.	· •	4.1	X	17.0
4.6	7.4	2.1	5.4	2.1	L.5	†•	m	9.	1,5	1.07	1.6	1.3	0.1	4.	6	9	3.5	X	0.85
. 3	2.4	3.1	3 . 1	•	1.9	1/.•	7	.7.	77	1.1) 	1.0	0	11		4.7		27.3
SPEED (KNTS) DIR.	z	NNE	ž	EZE	=	ESE	SE	SSE	S	SSW	XS.	WSW	3:	***	XX.	NNX NNX	VARBL	CALM	

TOTAL NUMBER OF OBSCRVATIONS

USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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PATA PRUCUSSING SAANCH ETACZUSAR AIR REATHER SERVICEZVAC

SURFACE WINDS

PERCENTAGE FREQUENCY OF WIND DIRECTION AND SPEED (FROM HOURLY OBSERVATIONS)

TUPRELLY AS SPAIN TABLE

I STRUFFINT CLASS

63-78

ALL HOURS (L.S T.)

C16 200 for 1400 FT W/ VSAY 1/2 MI DR MORE.

- /CIG 200 FT OR MORE A 107 JR VSBY 1/2

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USAFETAC FORM 0-8-5 (OL-A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOICEE

ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER U S AIR FORCE

PART

CEILING VERSUS VISIBILITY

This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class "no ceiling", versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are

- Annual all years and all hours combined
- By month all years and all hours combined By month by standard 3-hour groups

station was meeting or exceeding any given set of minima may be determined from the figure at the intersection ferring to totals in the extreme right hand column. Also, visibility may be determined independently by reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of occurrence for any given limit of celling or visibility separately, or in combination of celling and visi-bility. The totals progress to the right and downward. Ceiling may be determined independently by reU. S. Weather Bureau and Navy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent January 1949. Summaries prepared from data for these stations using one carried record prior to 1949 to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category corresponds to the formal of the formal page. ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no includes clear and scattered conditions, and ceilings ubove 20,000 feet for period through June 1948. sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables, unless the summary was for a period ending before January 1968.

Continued on Reverse Side

EXAMPLES FOR USE OF CELLING VERSUS VISIBILITY TABLES IN THIS TABULATION

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Read ceiling values independently of visibility under column at right headed > 0. For instance, from the table: Ceiling > 1500 feet = 92.6%.

Ceiling > 500 feet = 98.1%. EXAMPLE # 1

From the table: Read visibilities independently of ceilings on bottom line opposite > 0.
Visibility > 3 miles = 95.4%.
Visibility > 2 miles = 96.9%.
Visibility > 1 mile = 98.3%. EXAMPLE # 2

To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling \geq 1500 feet with visibility \geq 3 miles = 91.0%. ന EXAMPLE #

ADDITIONAL EXAMPLES

EXAMPLE # 4

Values below minimums stated in the table may be obtained by subtracting the value given in the table from 100%.

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility The answer 9.0 is the percentage of observations with ceiling < 1500 feet < 3 miles, subtract the value read from the table at the intersection, which is 91.0, and/or visibility < 3 miles

Likewise, the percentage of observations with ceiling <500 feet and/or visibility <1mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE # 5

To find the purcentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value observations meeting the lower set of limits, but not meeting the higher set of limits. in the table for the second set of Limits. The difference will be the percentage of

The value 91.0 read from the table at the intersection of \geq 1500 feet with \geq 3 miles, subtracted from 97.4 read from the table at the intersection of \geq 500 feet with \geq 1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling \geq 500 feet with visibility \geq 1 mile, but < 3 miles; or ceiling \geq 500 feet, but < 1500 feet with visibility \geq 1 mile.

Since these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

S74.29964

DATA PRICESSING PRANCH USAF ETAC AIR FEATHER SERVICE/TAC

T.FREG . SPAIN/ AUNIO

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0000-0500

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

030°-0500

TOTAL NUMBER OF OBSERVATIONS.

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DATA PRUC SUI PO A DE USAF ETAC AIR EATHER SERVICEZ AC 41. 14

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T. RAEJ', S. SPAIN WING S.L.

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OF OCCURRENCE FROM HOURLY OBSERVATIONS PERCENTAGE FREQUENCY

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DATA PALCESSI G "BATCH USAF ETAC AIR EATTER SLAVICEZTAC

UINCH INTERPRETATION OF PARK I 14011

1500-1700

J.A.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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1800-2000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 14011 T.Philum ALPAIN ALPLA

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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USAF ETAC ASAF ETAC AIR EATHER SERVICEZ AC

TAKKEJ, A SPAIN, ALALU

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC

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TOTAL NUMBER OF OBSERVATIONS

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 💢

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TOTAL NUMBER OF OBSERVATIONS

AIR HEATHER SERVICE/"AC DATA PRUCESSING TAAMINUSAF ETAC

TERRESTA AP SPAIN/MADRID

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CEILING VERSUS VISIBILITY

1200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

346

UATA PRUCESSING PAGNON USAF ETAC AIR *EATHER SERVICE/MAC

TURREUT AR SPAIN/PACKIU

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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1500-1700

CEILING VERSUS VISIBILITY

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC 101 04

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UATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/VAC

CEILING VERSUS VISIBILITY

TURREUT: AS SPAIN/SADRID

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36-69

MONTE B

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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USAF ETAC JUL 64

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0-14-5 (CL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS.

DATA PRUCESSING PRANCHUSAF ETAC AIR VEATHER SERVICE/VAC

TURREJUN AF SPAIN/'ADKID

A9-76

2100=2300

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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DATA FRACESSIFF GRANCH SSAF ETAC AIR WEATHER SERVICE/SAC

CEILING VERSUS VISIBILITY

TARRED AR SPAIN/PACKIN

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

JSAF ETAC

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

NATA PRUCESSING RAA, CHUSAF ETAC AIR HEATHER SERVICE/WAF

CEILING VERSUS VISIBILITY

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MARK

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0.8-77

TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING TRANCH USAF ETAC AIR MEATHER SERVICEZMAN

S A-77

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) TIRREJUN AN SPAINT ADAID

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL A) MEVIOUS FOITIONS OF THIS FORM ARE OBSOILETE

930

USAF ETAC MASS

DATA PRUCLSSING NRALCH USAF ETAC AIR PEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

T.RKFJ", DS SPAINTADALU

18-77

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF UBSERVATIONS.

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DATA PRICESSING PLANCH USAF ETAC AIR VEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREGUL AP SPAIN/MADRIO 14011 strator

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DATA PRUCESSING 'NA. CHUSAF ETAC AIR MEATHER SERVICE/VAC

CEILING VERSUS VISIBILITY

T. REGUL AN SPAIN/ ADELD

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC

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DATA PRECESSING PRAPCH USAF ETAC AIR *EATHER SERVICE/MAC

TURREJUI, AP SPAIN/ "ADKID

CEILING VERSUS VISIBILITY

1500-1700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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OATA PRUCESSING SNAWCD USAF ETAC AIR HEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUNA AP SPAIN/ AUKIU

MAR

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC NOTES 0-14-5 (OL A) MENIOUS EDITIONS OF THIS FORM ARE OBSOILTE

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OATA PRUCESSING NAANGH USAF ETAG AIR HEATHER SERVICE/MAC

TURKELL AL SPAIN AMPACKLD

149.34

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) -9-77

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UATA PRUCESSING INALPHUSAF ETAC AIR IEATHER SERVICEZHAG

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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UATA PRUCESSING TAANCHUS F ETAC AIR HEATHER SERVICEZIAC

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PERCENTAGE FREQUENCY OF OCCURRE! CE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING PLANCE USAF ETAC

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CEILING VERSUS VISIBILITY

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DATA PRUCESSILO PAANCH USAF ETAC AIR HEATHER SERVICE/PAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PRUCESSI, 6 PRANCH USAF ETAC AIR WEATHER SERVICE/PAC

T.PREJT. AT SPAIN/ADEAD

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC 10104

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TERKEUN, AP SPAIN/SADKID

68-77

CEILING VERSUS VISIBILITY

200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

899

USAF ETAC LUCA 0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOIETE

UATA PRUCUSSING PAANCH USAF ETAC AIR VEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

T. RREUT, A" SPAIN/HADINILL

1500-1700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS_

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AIR MEATHER SERVICE/MAC DATA PRUCESSING PRANCH USAF ETAC

TOPREST AP SPAIN/JADESO

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

..8-77

1800-2000

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

TURREJUL AT SPAIN/WADKID

.8-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100-2300

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC 10184

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CATU PRUCESSING MRALON. USAF ETAC AIR MEATHER SURVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUL, AP SPAIN/PADKIU

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

DATA PRUCESSING PRA, CHUSAF ETAC AIR "EATHER SEPYTOGY"AG

TERRELIN AP SPAIN/AUKIU

58-77

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING PAANCH USAP ETAC AIR REATHER SERVICE/WAC

TURRESTA AP SPAIN/HADRID

0300-0000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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CEILING VERSUS VISIBILITY

TURREJTA AR SPAIN/MADRID

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MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

TURREJON AP SPAIN/MADRIC

4.8-7.7

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0011-0060

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

TURREJIN AP SPAIN/NAUKID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

TOTAL NUMBER OF OBSERVATIONS.

6.8-77

TCRREJUN AB SPAIN/HADRID

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

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TURREJUN AR SPAIN/MADRID

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TO ... NUMBER OF OBSERVATIONS

930

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CEILING VERSUS VISIBILITY

TURREJUN AR SPAIN/MADRID

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

68-77

2100-2300

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TOTAL NUMBER OF OBSERVATIONS

CEILING VERSUS VISIBILITY

NATION ON CALL ON CALL

TURREJUN AS SPAIN/MADKID

68-77

MAY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC JUIN 0-

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AIR WEATHER SERVICE/MAC DATA PROCESSING "RANCH USAF ETAC

68-77

TURKEJUN AB SPAIN/MADRID

14011

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

TURREJON AB SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

68-77

0300 0000

AIR MEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

CEILING VERSUS VISIBILITY

14031

NATA

TORREJON AB SPAIN/MADRID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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CEILING VERSUS VISIBILITY

TORREJON AR SPAIN/MADKID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0900-1100

TOTAL NUMBER OF OBSERVATIONS.

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRIO

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL. A) MEYIOUS FORTONS OF THIS FORM ARE OBSOITTE USAF ETAC MARK

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14011 TURREJON AB SPAIN/MADRID

68-77

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

USAF ETAC 10164 0-14-5 (OL A) MENIOUS EDITIONS OF THIS FORM ARE OBSOILTE

CEILING VERSUS VISIBILITY

TURREJUN AB SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

68-77

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TOTAL NUMBER OF OBSERVATIONS.

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68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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OATA PRUCESSING BRANCH GSAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRID

68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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TOTAL NUMBER OF OBSERVATIONS,

CEILING VERSUS VISIBILITY

TORREJON AB SPAIN/MADRID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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CEILING VERSUS VISIBILITY

TURREJUN AB SPAIN/MADRID

68-77

0600-0600

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

TORREGUN AB SPAIN/MADRID

14011 STATION

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TURREJON AS SPAIN/MADRID

1200m 1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TURREJON AR SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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AB SPAIN/MADRID TURREJT

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1800-2000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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TURREJON AB SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

58-77

2100-2300

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM AND OBSOLETE

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USAF ETAC

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TURREJON AB SPAIN/MADR'D

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILTE

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TOTAL NUMBER OF OBSERVATIONS

TORREJON AB SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

TURREJON AR SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS,

DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUN AR SPAIN/MADKID

68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PRUCESSING PRANCH USAF ETAC AIR MEÄTHER SERVICF/MAC

CEILING VERSUS VISIBILITY

TURREJUN AR SPAIN/MADRID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

DATA PRUCESSING PRANCH USAF ETAC ĀIR WEĀTHER SERVICE/MAC

CEILING VERSUS VISIBILITY

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TORREJUN AR SPAIN/MADRID

1200-1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TURREJUN AR SPAIN/NADKID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUN AR SPAIN/MADRID

1800-2000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURKEJUNA AB SPAIN/MADRID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC 1000

0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

AIR JEATHER SERVICE/MAC PRUCESSING RRANCH ETAC USAF

CEILING VERSUS VISIBILITY

TURREJON AR SPAIN/PADRID

0000-0500

PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING FRANCH USAF ETAC AIR VEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

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TURREUM AR SPAIN/MADRID

0300-0300

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF FTAC

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0.14.5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING PRANCH USAF ETAC AIR PEATHER SERVICE/MAC

TURREJUM AP SPAIN/MADKID

SEP MONTH

CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRUCESSING PRANCH USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUN AR SPAIN/MADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

0900-1100

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILET

USAF ETAC

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAD

CEILING VERSUS VISIBILITY

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TURREJIN AP SPAINZMADRID

68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

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TOTAL NUMBER OF OBSERVATIONS

0-14-5 (OL A) PRIVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING PAANCH USAF ETAC AIR MEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURREJUN AP SPAIN/MADRID

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SEP

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

68-77

1500-1700

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CEILING VERSUS VISIBILITY

DATA PRUCESSING PRANCH USAF ETAC AIR MEATHER SERVICE/MAC

TURREJ-N AN SPAIN/MADKID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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TOTAL NUMBER OF OBSERVATIONS

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/PAC

CEILING VERSUS VISIBILITY

TURREJUN AS SPAIN/MADRID

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68-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

2100=2300

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TOTAL NUMBER OF OBSERVATIONS.

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CEILING VERSUS VISIBILITY

DATA PRUCESSIFG ARANCH USAF ETAC AIR AEATHER SERVICE/MAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

DATA PROCESSING PAALING USAF ETAC ATA MEATHER SERVICE/MAC

TURRESCO AP SPAIN/MADRID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOILETE 40 101 101 04 USAF ETAC

TURREJUN AS SPAIN/MADNID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CEILING VERSUS VISIBILITY

TURREJULI AP SPAINZEADRID

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PRICESSING FRA, CHUSAF ETAC AIR HEATHER SERVICE/MAG

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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DATA PRECESSING PRANCH USAF ETAC AIR WEATHER SERVICE/NAC

CEILING VERSUS VISIBILITY

THREUN, AR SPAIN MADKID

3

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1200-1400

TOTAL NUMBER OF OBSERVATIONS.

FORM NA 64 USAF ETAC

0-14-5 (OL A) MEYIOUS EDITIONS OF THIS FORM ARE OBSOLETE

DATA PRUCESSING "RALCEI USAF ETAC AIR LEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURRESTA AP SPAIN/NADRID

1500-15,700

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC JUL 64

CEILING VERSUS VISIBILITY

DATA PRUCESSING RAARCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJIN AR SPAINZMADKID

18005-2000

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL. A) MEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE USAF ETAC

TOTAL NUMBER OF OBSERVATIONS

930

DATA PROCESSING PRANCH USAF ETAC AIR HEATHER SERVICE/MAC

CEILING VERSUS VISIBILITY

TURKEJIN AR SPAIN/MAURID

TYNOW

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

177

2100-2300

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TOTAL NUMBER OF OBSERVATIONS.

DATA PRUCESSING * ALICHUSAF ETAC AIR VEATHER SERVICE/"AC TURREJUNG AS SPAIN/GADKID

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC TOTAL 0+1

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE ORSOILETE

DATA PRUCESSING PRALCH USAF ETAC AIR HEATHER SERVICEZAG

TERREST. AS SPAIN MADELU

6A-77

NON NON

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CEILING VERSUS VISIBILITY

DATA PRUCESSING PRANCH USAF ETAC AIR JEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADRID

0300-0500

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 10164 0-14-5 (OL. A) PREVIOUS EURIDANS OF THIS FORM ARE OBSOITE

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TOTAL NUMBER OF OBSERVATIONS,

AIR JEATHER SERVICE/VAC DATA PRUCESSING TRA, CHUSAF ETAC

1977 September September September 120 mes 25 mes con sector in South Ministration and September 1975 for control of the sector

CEILING VERSUS VISIBILITY

TLRREJTA AC SPAIN/WAR ADELD

0080-0000

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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CEILING VERSUS VISIBILITY

DATA PRUCESSTYR FRANCH USAF ETAC AIR MEATHER SEPVICEZMAC

TERREJON AP SPAIN NADKID

0011-00050

7.05°

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

399

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USAF ETAC USAF ETAC AIR "EATHER SERVICE/"AC

CEILING VERSUS VISIBILITY

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1200=1400

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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IOTAL NUMBER OF OBSERVATIONS.

DATA PRUCESSING FRANCH USAF ETAC AIR PEATHER SERVICE/VAC

CEILING VERSUS VISIBILITY

TURKEJON AP SPAIN/HADNID

1500-1700

VUUV

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

58-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC JUL 64

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

OATA PRUCESSILG "MANCH USAF ETAC AIR WEATHER SERVICE/IAC

CEILING VERSUS VISIBILITY

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TURREJIN AS SPAIN/WAGNID

08-77

21004272300 VION.

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

USAF ETAC JUL 64

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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CEILING VERSUS VISIBILITY

TURREJUN AP SPAIN/MAUKID

58-77

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAF ETAC JUL 64

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TOTAL NUMBER OF CESERVATIONS.

DATA PRUCESSING SKALCH USAF ETAC AIR REATHER SERVICEZMAC

CEILING VERSUS VISIBILITY

TURREJ'N AP SPAIN/MADRID

14011

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

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DATA PAUCESSING TRANCH USAF ETAC AIR MEATHER SERVICETIAN

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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0-14-5 (OL A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLFTE #0.55 101.04 USAF ETAC

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TOTAL NUMBER OF OBSERVATIONS.

DATA PRUCESSING FRANCH USAF ETAC AIR WEATHER SERVICE/NAC TURRESTW AS SPAIN/MADKID

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CEILING VERSUS VISIBILITY

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC DELINE 0-14-5 (OL. A) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

TOTAL NUMBER OF OBSERVATIONS...

UATA PRUCESSING PARACH USAF ETAC AIR PEATHER SERVICEZMAN

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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1200-1400

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TOTAL NUMBER OF OBSERVATIONS.

930

DATA PRUCESSING "KA, CHUSAF ETAC AIR REATHER SERVICEZIAC

CEILING VERSUS VISIBILITY

TURREJAN AF SPAIN/ADRIO

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1500-1700

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TOTAL NUMBER OF OBSERVATIONS,

CEILING VERSUS VISIBILITY

UATA PRACESSING TANCH USAF ETAC AIR REATHER SEPVICE/MAC

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

1800-2000

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TOTAL NUMBER OF OBSETVATIONS.

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CEILING VERSUS VISIBILITY

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2100-2-30012

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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TOTAL NUMBER OF OBSERVATIONS.

CEILING VERSUS VISIBILITY

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PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

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USAF ETAC 101 64 0-14-5 (OL A) MEVIOUS ENTIONS OF THIS FORM ARE OBSOURTE

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TOTAL NUMBER OF OBSERVATIONS.

DATA PRUC'SSION DRAWTH USAF ETAC AIR FEATUER SERVICEZOAC

T.RREUT A SFAIN AUTOLIO

PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS) 8-75

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TOTAL NUMBER OF OBSERVATIONS

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PART E

PSYCHROMETRIC SUMMARIES

tion are presented various summaries of dry- and wet-bulb temperatures, dew points, and relative The order and manner of presentations follows: In this s humidity.

- tenths of temperature by 5-degree Fahrenheit increments, plus mean temperature, stanúard deviations, and Cumulative percentage frequency of occurrence - derived from daily observations and presented by month and annual for all years combined. These tabulations provide the cumulative percentage frequency to total number of observations in three separate tables as follows: Ļ,
- a. Daily maximum temperatures
- b. Daily minimum temperatures
 - · Daily mean temperatures

from as early as January 1949 and later. Please refer to notations on summary pages and station History Air Force operated stations. For those stations observing less than 24 hours per day, and where maxi-Beginning in January 1964, daily maximum and minimum temperatures are routinely selected from mum and minimum temperatures are required but not recorded, these are also selected from hourly data hourly observations recorded on surface observing forms or from sutomated data collections for all for further information on reporting practices of individual stations.

- Extreme velues der '4 from daily observations with the extreme value selected for each year and month of record wallable. An annual (ALL MONTHS) value is selected when all months for a year have valid extremes. Mesn: "I standard deviations are computed for months and annual when four or more values are present for Two tables of daily extremes are prepared: **α**•
- a. Extreme maximum temperature
- b. Extreme minimum temperature

NOTE: The following symbols are used in the extreme data blocks:

- indicates the extreme was selected from a month with one or more days missing. <u>근</u>
- # indicates the extreme was selected from a month in which hourly temperatures were avaitable for less than 24 hours for at least one day in the month. (સ

* Values for means and standard deviations do not include measurements for incomplete months.

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Bivariate percentage frequency distribution and computations of dry-bulb versus wet-bulb temperature.

This tabulation is derived from hourly observations and is presented by month and annual, all hours and years combined. The following information is provided: က်

vertically. Also provided for each of the dry-bulb intervals is the percentage of observations with dry-bulb and wet-bulb temperature combined; and again for dry-bulb, wet-bulb, and dew-point tempera-The main body of the summary consists of a bivariate percentage frequency distribution of wet-bulb depression in 17 classes spread horizontally; by 2-degree intervals of dry-bulb temperature spread tures separately. Total observations for these four items is also provided in two lines at end of each tabulation table, which hay be continued on several pages. 8

NOTE: A percentage frequency in this table of ".O" represents one or more occurrences amounting to

- Statistical data for the individual elements of relative humidity, dry-bulb, wet-bulb, and dew-point temperatures are shown in the section at the bottom left of the forms. These consist of the sum of squares (ΣX^2) , sums of values (ΣX) , means (X), and standard deviations (σX) . The number of observations used in the computation for each element is also shown. <u>.</u>
 - dry-bulb, wet-bulb, and dew-point temperatures, and total number of hours possible in the period represented. Mean number of hours is shown to tenths and indicates mean number of hours per year At the lower right of the form are given the mean number of hours of occurrence for six ranges of in the annual summary, or mean number of hours per month in the tabulation by month. ပံ
- Wet-bulb temperature usually was not reported prior to 1946. Relative humidity usually was not reported prior to 1949, nor subsequent to June 1958; and was compused by machine methods for observations recorded during these periods. All values of dew-point temperature relative humidity are with respect to water, unless otherwise indicated. NOTE:
- Meens and standard deviations These tabulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month Records for all years combined are presented and annual and again at the bottom for all hours combined. Records for all years combined are present in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-POINT TEMPERATURE.
- Cumilative percentage frequency of occurrence of relative humidity This summary is derived from hourly observations and presents the cumilative percentage frequency of occurrence of relative humidity by increments of 10% classes, plus the mean relative humidity and total number of observations in two tables. 'n
 - Table 1 is prepared by month and annual, all years combined, with month being the vertical argument.
 - Table 2 is prepared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each month. All years are also combined for this summary. <u>.</u>

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DATA PROCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC 14011 TORREJON AB SPAIN/MADKID

DAILY TEMPERATURES

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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USAF ETAC FORM 0.21-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

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DATA PROCESSING RRANCH USAF ETAC AIR WEÂTHER SERVICE/MAC AAR SANON MA SPAIN/MADRID SANON NAME

57-7B

DAILY TEMPERATURES

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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USAF ETAC 1018M 0-21-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC STATION AB SPAIN/MADRID

K7-78

DAILY TEMPERATURES

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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USAF ETAG FORM 0-21-5 (OL 1) PREVIOUS EDITIONS OF THIS FORM ARE OBSOIETE

교년 대학 대학 교학

DATA PRUCESSING "FALCH USAF/ETAC/UL A A A HEATHER SERVICE/MAC

EXTREME VALUES

MAXIMUM TEMPERATURE

(FROM DAILY OBSERVATIONS)

T. AREJIN AB SPAIN/MADAIO

14011 STATION

57-78

WHULE DEGREES FAMRENHEIT

ALL MONTHS		100	101	98	26	66	79	96	103	104	106	101	101	96	100	96	100	100	104	105	100			A THE PARTY OF THE		100.4	3.034	7
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USAF ETAC JOW OBS-S (OLA) # (AT LEAST THE DAY LESS THAN 24 085)

DATA PRECESSIES PRA, CHUSAF/ETAC/OL A AIR FEATHER SERVICE/WAC

EXTREME VALUES

MINIMUM TEMPERATURE

(FROM DAILY OBSERVATIONS)

T.RRELLAB SPAIN NAME LL 14011 STATION

57-78

WHULE DEGREES FAHRENHEIT

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MUTES * (BASED ON LESS THAN FULL MONTHS)
A) # (AT LEAST ONE DAY LESS THAN 24 08S)

USAF ETAC HOM 0-88-5 (OLA)

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DATA PRUCESSING ARANCHUSAF ETAC ATR WEATHER SERVICE/MAC

TURKEJEN AR SPAINZMADRID

Temp. (F)

52/50/ 184

338/10/

32/

28/

24/

20/

82-69

0000-0200 HOURS IL. S. T.)

PAGE

JAN MONTH

Dry Bulb Wet Bulb Dew Point 600 63 49 100 109 23 4 2 2 6 6 Total TOTAL 30 30 30 70 70 08.6 11222 59 104 14 4500 * 93 930 Mean No. of Hours with Temperature TOTAL D.B./₩.B. × 80 F 930 * 31 * 73 F 29 - 30 ≥ 67 F 25 - 26 27 - 28 33.U 2404 ≤ 32 F 9. 10 111. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 ۸ ۳ WET BULB TEMPERATURE DEPRESSION (F) 086 No. Obs. 7.877 83.7 8.946 38.0 7.084 33.4 36.1 77805 35311 33603 N × 4 W 3 W V 7.2 5.6 3.4 2.2 30 0. 1250139 1093908 6587611 1387337 1.2 3.5 1.44 3 - 4 5.972.31 7.6 7.0 5.9 2.2 ~ 4 2.93 3.2 . 2 EX. 4 E - E - O 1.2 330 8 8 8 8 23 31 29 27 25 ທ ໝ ທ ໝ 53 49 Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb

> 0.26.5 (OL A) SEVICED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE **USAFETAC**

UTAL

16/

DATA PRUCESSING PRANCH USAF ETAC AIR MEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADKID 14011 STATION

91.-60

PAGE

JAN

0300-0500 HOURS (L. S. T.) TOTAL TOTAL

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BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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3

USAFETAC

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0-56-5 (OL A)

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AIR MEATHER SERVICE/MAC

TURREJON AF SPAIN/MADRID

14011 STATION

54/

50/

PAGE

0600 -0800 HOURS (L. S. T.)

JAN

TOTAL Dry Bulb W + Bulb Dew Point 3 1 8 TOTAL D.B.7W.B. * 33 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 WET BULB TEMPERATURE DEPRESSION (F) 7 . 8 25 22 5 . 6 7. 3.4 4400000000000000000 4 11226 1.2 N 20 4 2 W ·0 4 2.0 1.0 2.5 0 4 4 6 4 2 3 3 Temp. (F)

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0.26.5 (OL A)

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FOEW JUL 64 **DATETAC** 3

Dry Bulb

Rel. Hum.

Dew Point

Wet Bulb

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Total

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* 80 F

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≥ 67

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Element (X)

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No. Obs.

39.4 34.5 ± 32 F

Mean No. of Hours with Temperature

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929

n N

928

928

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

727

5

DATA PROCESSING PRANCH USAF ETAC

DATA PRUCESSING PAALCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADKID 14011 STATION

090()=1100 HOURS (L.S. T.) PAGE

JAN

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DATA PRECESSING FRANCH USAF ETAC AIR WEATHER SERVICEZMAC

TURRESTIN AP SPAINZHAURIU STATION NAME 14011 STATION

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1200-1400 PAGE

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0-26-5 (OL A)

USAFETAC

\$ **\$**

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JAN

AIR SEATHER SERVICE/"AC PRUCESSING PRANCH ETAC UATA USAF

TURRELIN AR SPAIN/MADKID

4: 4)

1

Bulb Wet Bulb Dew Point 1500-1700 HOURS (L. S. T.) TOTAL 18 4 63 122 155 81 57 33 12 132 91 10 to 00 101 28524 -4 -4 (W 1V) ۵ PAGE TOTAL D.B./W.B. 66 112 110 119 105 5.50 5.50 16 18 £ 31 29 - 30 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 WET BULB TEMPERATURE DEPRESSION (F) 7.7 300 . 3 2. งเก N 10 0 2.4 1.1 ا س 2°2 2.2 2.1 2,9 2 ° C 5.2 9.9 ₩ 0, 50 CV 2. 2 4 2 3.4 3.5 2.2] • [7 - 1 - 2 · -~~~ 0 4 to 0 0 0 ₩ ₩ € 44 47 43 50 50 121 121 <u>ო</u> ო 229 2 K 61 59 Teap. 50/ 48/ 54/ 70/ /99 749 62/ 58/ 56/ 46/

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Total

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* 67 F

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No. Obs.

28.7 40 ± 32 F

Mean No. of Hours with Temperature

Element (X) Rei. Hum. Dew Point Dry Bulb Wet Bulb OTAL 38/ 42/ 34/ 30/ 26/ 22/22/ 18/ 14/ ò 0.26.5 (OL A) SEVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE MEON **USAFETAC** 3

UATA PRUCESSING MAANCH USAF ETAC AIR NEATHER SERVICE/MAC

TURREAM, AP SPAIN/MADRID 14011 STATION

59-78

1.800-2000 HOURS IL. S. T.) PAGE 1

LAN MONTH

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DATA PRUCESSING PRANCI. USAF ETAC AIR WEATHER SERVICE/PAG

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MONTH	1-2300 (L. S. T.)		b Dew Point			_ .		_		\perp									_ _	·	4.6	330							Total	93	63
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DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

JAN.	ALL HOURS (L. S. T.)	TOTAL	b Wet Bulb Dew Point					10	171 7	271 18	537 28	719 37	879 54	683 71	658 55	489 70	506 68	196 42	76 33	44 14	8.	10.00				3 F Total
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OATA PROCESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

TURREJON AN SPAINZHADRID STATION NAME 14011

ALL HOURS (L. S. T.) JAN (\) YEARS

PSYCHROMETRIC SUMMARY

PAGE

	D.B./W.B. Dry Butb Wet Butb Dew Point	74.35														Total	744	744	744
TOTAL	Wet Bul		7435													L	+	-	-
	Dry Bulb	7437													ture	× 93 F	1	-	
TOTAL	D.B.∕¥.B.		7435												Mean No. of Hours with Temperature	* 80 F			
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	27 - 28														Mean &	∃ 29 ≤			
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UATA PRECESSING PRANCH USAF ETAC AIR VEATHER SERVICE/"AC

TURREUT AR SPAIN/MADKID 1401;

FEB

0000-0200 HOURS (L. S. T.) PAGE

(L. S. T.)		Dew Poin							9	<u></u>	2	9	_	_	7	<u>ა</u>	0		۱٥	.	4	λ. Θ	2		43			 		Totol	24	8
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UATA PRUCESSING TRANCH USAF ETAC AIR MEATHER SERVICE/MAC

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DATA FRUCESSING CHANCH USAF ETAC AIR MEATHER SERVICE/MAC

TLEREJIN AR SPAIN/MADKID 14011 STATION

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FEB MONTH

															u.	PAGE 1		0600 -0800 HOURS (L. S. T.)	5. 1.1
Temo.					WET	BULB 7	TEMPERATURE		DEPRESSION (F)	(F)					12	TOTAL		TOTAL	
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Dew Point	σ·	22853		2705		32.0	8.259		846			13		4	-	1		_	84

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATWER SERVICE/140

TURREJTN AR SPAT		₹	N KAN	STATION NAME	-		69*78	ω		YEARS	s		() () () () () () () () () ()	1	L N	MONTH MONTH
													r A G	→ ຍ	UYUOM LLUO HOURS (L. S. T.)	1700-1100 HOURS (L. S. T.)
				WET B	BULB TE	MPERA	B TEMPERATURE DEPRESSION (F)	SSION (F)					TOTAL		TOTAL	
.2 3.4 5.6	5.	_	7.8 9	9 - 10 1	11 - 12 13	3 - 14 15	- 12 13 - 14 15 - 16 17 - 18 19 - 20 21	19 - 20 21 - 22	23 - 24	25 - 26 27	. 28 29 .	30 231	li	. Dry Bulb		Wet Bulb Dew Point
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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/PAC

	TURREJON AR	A M		SPAIN/MADEL	ADR	01			22-63	Z.			YEARS			- 1	IT S	MONTH
															A A	PAGE 1	LZOO HOURS	1200-1400 HOURS (L. S. T.)
	1				WET	BULB .	FAPER	TEMPERATURE DEPRESSION (F)	DEPRE	SSION (F)				TOTAL			
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DATA PRUCESSING PAALCH USAP ETAC AIR MEATHER SERVICE/PAC

- \$

TURREJUN AP SPAIN/MADKID 14011 STATION

31-69

1500-1700 HOURS (L. S. T.) PAGE

HONTH HONTH

Temp						WET	T BULB	TEMPE	RATURE	DEPRE	TEMPERATURE DEPRESSION (F)	E E					101			HOURS (L.	. S. T.)
(F)	0	1.2	3.4	5.6	7.8	9.10	111 - 12	2 13 - 14	14 15 - 16	17 - 18	19 - 20 21	1:	22 23 . 24	24 25 . 26	27 . 28 2	29 . 30	31 D.B./W.B.	#.B. Dry	Bufb	Wet Bulb Dew	Jew Point
68/ 67						 	•				• 2		•					ru t	n. L		
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AIR MEATHER SEFVICE/ JAC DATA PRICESSING PRANCH USAF ETAC

14011

TURREJUN AN SPAIN/ ADRID STATION HAME

9-78

PAGE

1800-2000 HOURS (L. S. T.)

MONTH

Dry Bulb | Wet Bulb | Dew Point 26 9 8 8 846 4 4 4 2 2 2 2 4 104 78 87 64 ~ O 2 20 252 Total 846 100444 TOTAL Ø ≥ 93 F 202222 111 846 99 100 Mean No. of Hours with Temperature TOTAL D.B./W.B. 22 6 2 1 1111 1123 1123 1100 400 400 846 ≥ 80 F 15 26 50 65 33 ≥ 73 F 29 . 30 ≥ 67 F 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 0•9 7.5 58.9 ± 32 F 4 0 F WET BULB TEMPERATURE DEPRESSION (F) No. Obs. 846 846 840 846 ~ 69.3 4.194 45.5 5.789 41.0 5.528 i, ~ 4 1.5 45.4 ٦. 7.7 **∂•** 4 1. 9.10 4. 2x 586(1 38451 34686 29979 <u>ئ</u> 1.4 ۵.۷ • 4 3.411.7 ₹ • 0.4 ر د د د 9 ુ જ ၁ ၁ 1.4119.916.02 4220443 1775927 1447950 1100773 ري ن ၁ • 2°4 2.1 4.4 2.2 3.4 <u>.</u> .0 જ. ٥. 2.7 722 3 4 N N . 2 ×× 3) 4 4. ٥ S ເປ ເປ ເປ ເປ 5 5 7 6 4 4 L W 4.00 69 41 Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. 60/ 58/ 184 444 56/ 54/52/50/ 224/ 46/ 34/ 91 4

DATA PRUCESSING PRANCH USAF ETAC AIR VEATHER SERVICE/NAC

TURREJUN AR SPAINZHADRID 14011 STATION

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PAGE 1

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AIR MEATHER SERVICE/NAC UATA PRUCESSIIG PRANCH USAF ETAC

TURREJUN AS SPAIN/MADRID 14011 STATION

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Wet Bulb Dew Point 6768 672 672 376 208 160 84 672 ლ **ტ** 47 408 668 553 199 505 50 00 10 m 182 286 399 411 ALL HOURS (L. S. T.) Total TOTAL 6768 763 713 713 713 713 716 986 998 246 128 72 34 129 267 4440747 50 * 93 F 6768 Dry Bulb **3** 0 m 586 319 3 3 5 co 91 2225 316 316 571 544 611 583 200 79 Mean No. of Hours with Temperature ¥ 80 F TOTAL D.B./W.B. 6768 148 586 200 200 200 200 200 225 316 389 571 644 611 583 139 200 3 * 73 F 29 . 30 œ ≥ 67 F 25 - 26 27 - 28 19.0 125.7 291.1 ± 32 F 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 0 ၀၁ 14 0 14 <u>ှ</u> ् WET BULB TEMPERATURE DEPRESSION (F -6768 6768 6768 6760 No. Ob. 0040 ~ 4 72.316.970 43.1 6.320 973 668.9 ---<. √. ្ 2.7 34.0 1.66 **3**-7 4872 9 - 10 5.9 489341 201389 264640 229989 30.00 9 ര ဆဆ 3 ۵ 1.1 77 2 60 -4 9 1.8 1.1 4. 5.6 5.67 22.22 37320153 13056931 10669372 ري د د 2 · 2 3.4 1,2 2.2 2 • 2 2 • 0 5.235.87 1.6 ၀ ၁ ၈ ၈ 3.1 3.6 2.4 3.4 2.5 2.4 1.2 24 ः । 2.9 .. 9 ×z 7. 0 m 59 51 49 43 99 3 B 229 25 6. Element (X) 4 Dry Bulb Rel. Hum. Dew Point Wet Bulb Temp. (F) UTAL 407 52/ 50/ 286/ 24/22/20/ 797 48/ /44/ 42/ 38 18/ 14/ 12/01

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Wet Bulb Dew Point

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TOTAL

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/#AC

PAGE D.B./W.B. 3 £ 3 9-10 11. 12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 WET BULB TEMPERATURE DEPRESSION (F ঝ TURREJUN AP SPAIN/MADKID STATION NAME -1 m 2 000 7777 • 7 20,000,000 5 . 6 400000 <u>π</u> <u>π</u> 77.00 0 e 3.4 4.3 - NO NO 3 3. 4 4. 2. 4 4 W 14011 STATION Temp. (F) 56/ 52/ 50/ 48/ 3 4 7 7 7 6 22/12/20/20/28/

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UATA PRUCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION	TURREJUN AB	AB SPAIN/MADKID	DR 1D	(8-77	YEARS		PAGE 1	MAR MONTH 0300-0500 HUUNS IL. 5. 7.)	R TH 0500 3. T.)
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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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68-77 TURREJUN AB SPAIN/MADRID 14011 STATION

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DATA PRECESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJAN AB SPAIN/MADRID 1.4011 STATION

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0900-1100 PAGE

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADRID 14011 STATION

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0900-1100 HOURS (L. S. T.) MAR N PAGE

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHPR SERVICE/MAC

1.4011 STATION

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1200-1400 MAR PAGE 1 TURREJUN AB SPAIN/MADRID

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-56-5 (OL A)

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AIR WEATHER SERVICE/MAC DATA PRUCESSING RRANCH USAF ETAC

TURREJUN AS SPAIN/MAGRID 14011 STATION

68-77

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Bulb Wet Bulb Dew Point 68 066 1200-1400 HOURS (L. S. T.) Total 930 TOTAL × 93 F 930 N Mean No. of Hours with Temperature PAGE TOTAL D.B./W.B. ¥ 80 F 930 ပ္ ¥ 33 ≥ 73 F 29 - 30 ≥ 67 F 3.4 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 o. 29 38.6 ≤ 32 F 9 F 0 • 4 WET BULB TEMPERATURE DEPRESSION (F) .9 930 930 No. Obs. 2.5 3.4 54.0 6.531 44.9 5.409 34.8 8.761 50.715.698 8.4 12.221.223.116.5 50214 41.795 32395 47108 × 9.9 1905481 8.1 2615130 2750854 3.2 × H 0 ij Element (X) • Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. (F) -2/ 07AL 80

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AIR WEATHER SERVICE/MAC DATA PROCESSING RRANCH USAF ETAC

TURREJON AB SPAIN/MADRID 14011 STATION

Wet Bulb Dew Point 1500-1700 HOURS (L. S. 7.) 99 TOTAL 202 By Ib 0 m 0 m m 4 105 121 35 35 35 200 40 65 1200 å PAGE TOTAL D.B./₩.B. to mm or គ្គ 29 - 30 25 - 26 27 - 28 23 - 24 4-16 WET BULB TEMPERATURE DEPRESSION (F) ui ⊶ 4445 <u>-</u> 0 N. 4444 4 10 0 11 400 20.5 n o 402 က်ဆ 40 2362 1,7 1.4 2000 4. 5.6 3.4 E-1 10016004 0 223 4 2 2 2 2 2 2 3 2 4 4 4 4 6 7 7 8 7 4 0 0 0 0 31 75 47. 63 63 100 Temp. (F) 2002 80/ 78/ 42/

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Dew Point

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DATA PROCESSING RRANCH USAF ETAC ÄIR WEATHER SERVICE/MAC

TURREJON AP SPAIN/MADRID 14011 STATION

1500-1700 HOURS (L. S. T.)

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0-56-5 (OL A)

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

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Rel. Hum. Dry Bulb

Dew Point Wet Bulb

Element (X)

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Mean No. of Hours with Temperature

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADRID 14011

68-77

1800-2000 HOURS (L. S. T.)

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0-26-5 (OL A)

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AIR WEATHER SERVICE/MAC DATA PROCESSING BRANCH USAF ETAC

14011

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TORREJUN AB SPAIN/MADRID

58-77

1800-2000 HOURS (L. S. T.) MAR N

PAGE

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRID 14011 STATION

68-77

TOTAL Bulb Wet Bulb Dew Point 104 7 4 4 7 000000 4n 66 66 112468 626 66 2100-2300 HOURS (L. S. T.) Total 626 N * 93 F 626 Δrλ Temperature PAGE TOTAL D.B./W.B. 7 4 8 4 5 R 8 C 4 C 8 4 C 8 A 7 S 8 A 7 * 80 F 626 Mean No. of Hours with £ 3 ₹ 73 F 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30 ± 67 F 2.5 11.8 37.6 ≥ 32 F 10 1 WET BULB TEMPERATURE DEPRESSION (F) 929 Obs. -: Š ~• 70.513.771 43.7 5.972 39.6 5.794 34.2 7.864 9 . 10 11 . 12 13 . 14 . 2 N 8 2 65465 40594 36783 31799 7.6 404 9 6 7 ----0248 7 . 8 308 4. 1.9 2.0 1.6 4. 8 1.623.698.622.6 9.9 4789185 1806906 1487545 1145847 3.1 3.6 3.3 3.4 1.8 4.0 4 8 9 8 9 8 1.2 4 W W W H 1.2 7-10-00 0 98 57 Element (X) Rel. Hum. Dry Bulb Dew Point Wet Bulb Temp. (F) 36/ 34/ 12/01/9

0.26-5 (OLA)

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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TORREJUN AR SPAIN/MADRID
14011 STATION

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USAF ETAC USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AR SPAIN/MADRID 14011

68-77

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ALL HOURS (L. S. T.)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

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68-77 TORREJON AB SPAIN/MADRID

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0000 -0200 HOURS (L. S. T.) PAGE 1

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-26-5 (OLA)

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0300-0500 HOURS (L. S. T.)

PAGE

APR MONTH

USAFA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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25 - 26 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 BULB TEMPERATURE DEPRESSION TORREJON AS SPAIN/MADRIO WET 9.10 4 24 Š 3.5 4.0 5 - 6 1.343.240.9L 04-3 - 4 7 1.4011 STATION Temp. (F) 18/ 3TAL 500 N

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJON AB SPAIN/MADRID

1.4011 STATION

0600-0800 HOURS (L. S. T.) PAGE

APR MONTH

Wet Bulb Dew Point 2002000 0666 2000 83.00 to 12 Total 98 4500 899 TOTAL * 93 F Bulb 668 ō, Temperature TOTAL D.B./W.B. **→** • 80 N 899 ¥ 80 F Mean No. of Hours with × 31 ≥ 73 F 29 - 30 ≥ 67 F 27 - 28 23 - 24 25 - 26 7:7 ≤ 32 F 21 - 22 0 VI WET BULB TEMPERATURE DEPRESSION (F) 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 899 899 Obs. ģ 74.911.960 45.2 6.686 41.6 6.370 37.4 7.632 2 8 23 67339 40614 37422 33610 8.6 10.7 10.7 10.7 101 7 - 8 × 8 F ω:M 1.1 1.6 1.033.539.615.4 5172439 1874938 1594170 0.000 0.0.4 0.000 0.00 2001 ~ m q m m m 2.2 ž 77 0 26/23/21/20/19/19/19/19 2444 29. Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. (F) 4400004 200 520/ 32/

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRID 14011 STATION

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00011-0060 APR MONTH PAGE 1

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DATA PROCESSING BRANCH USAF ETAC AIR: WEATHER: SERVICE/MAC

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1-4011 STATION

TORREUMN AB SPAIN/MADRID

68-77

APR MONTH

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

Dry Buth Wet Bulb Dew Point 668 06 06 1200-1400 Hours (L. S. T.) Total APR MONTH 899 TOTAL * 93 F 668 N Mean No. of Hours with Temperature PAGE D.B./W.B. * 80 F 899 6.4 33 ≥ 73 F 9 - 10 111 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 16.9 ≥ 67 F YEARS 16.6 ≤ 32 F ۸ 9 3.8 2.1 1.4 WET BULB TEMPERATURE DEPRESSION (F 899 899 899 68-77 No. Obs. 6.816.118.420.715.9 7.0 48.414.508 60.27.111 49.6.5.383 39.6 7.774 TORREUGN AB SPAIN/MADRID 43533 54157 44632 35588 7.8 × 9.9 2297039 3307903 2241830 1463058 5.3 3 - 4 2:2 1.2 ž X 0 Element (X) 14011 STATION Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. E UTAL 0.26.5 (OLA) SEAIZED MEEAIONZ EDILIONZ OF THIS FORM ARE OBSOLETE

USAFETAC FORM 0-26-5 (OL.A) REVISED REEVIOUS EDITIONS OF THIS FORM ARE OLS

1500-1700 HOURS (L. S. T.)

PAGE

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRID 1.40.11 STATION

Bulb | Wet Bulb | Dew Point Total TOTAL ≥ 93 F ž Mean No. of Hours with Temperature TOTAL D.B./W.B. ≥ 80 F £ 33 ≥ 73 F 27 . 28 29 . 30 ≥ 67 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 •2 32 W 9 A 0 F -- m 94444 WET BULB TEMPERATURE DEPRESSION (F) 4. 14 14 14 14 15 No. Obs 0. 1.0 2.0 **℃**.30 04 4000 × 41000 N. 000mm 7 - 8 × -0-0-0 2 3.4 1.2 -4F-0-mN 0 20.0 39 Element (X) Rel. Hum. Dry Bulb Wet Bulb Temp. (F) 26/ 191 787 80/ 666/ 666/ 666/ 666/ 666/ 104 34/ 327 367 3000

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 0-26-5 (OLA)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADRID 140.11 STATION

68-77

APR MONTH

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PAGE

Dry Bulb Wet Bulb Dew Point 06 06 006 1500-1700 HOURS (L. S. T.) Tatal TOTAL 006 * 93 F 006 Mean No. of Mours with Temperature 8. ¥ 80 F TOTAL D.B./W.B. 900 7.5 £ 31 ≥ 73 F 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 22.3 ≥ 67 F 19.2 4 32 F 9.017.113.417.313.6 7.0 3.4 2.7 1.2 * 0 F WET BULB TEMPERATURE DEPRESSION (F) 900 900 900 No. Obs. 49.6 5.220 38.4 7.886 45.416.159 7,701 61.9 40821 34588 44609 7 . 8 . 6 • 2086257 3437192 2235567 5.3 385168 3 - 4 1.2 2.7 0 16/ 15 @TAL Element (X) Dew Point Rel. Hum. Wet Bulb Dry Bulb Temp. (F)

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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APR MONTH

68-77

TURREJUN AR SPAIN/MADRID

14011 STATION

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

Dry Bulb Wet Bulb Dew Point 000 006 1800-2000 HOURS (L. S. T.) Total TOTAL 900 * 93 F 006 N Mean No. of Hours with Temperature PAGE * 80 F TOTAL D.B.W.B. 006 5 £ 31 ≥ 73 F 29 - 30 z 67 F 8 . 4 23 - 24 25 - 26 27 - 28 6.5 ₹ 32 7 * 0 F 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 **...** WET BULB TEMPERATURE DEPRESSION (F) 2.6 1.0 800 900 900 No. Obs. 5.313.016.317.016.413.9 9.3 4.7 55.116.718 56.3 7.288 47.7 5.601 8.002 50706 42974 35273 49578 7.8 × 5.6 2904530 2086160 1439999 3.4 2982364 1.2 0 Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. Œ OTAL

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADRID 14011 STATION

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2100#2300 HOURS (L. S. T.)

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Dry Buth Wet Bulb Dew Point 06 006 Total 153 9 4 8 8 0 0 0 573 83 116 103 16 2 0 900 TOTAL ≥ 93 F 101 40 3000 4 60 60 60 60 900 Mean No. of Hours with Temperature TOTAL 0.8./W.B. 1001 450004 ¥ 80 F 49 44 33 118 11 900 ~ £ % * 73 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 29-30 ≥ 67 F 19.8 2:3 ± 32 F 4 0 F 006 900 No. Obs. 66.684.229 49.6 6.173 44,3 5,645 38.4 7.565 2.9 4.1 1000 9.1 1 e 8 1:1 **ာ** 9.0 59952 44643 39850 34530 28,30 3.04 4.229.923.618.9 2,0 0 8 × ပ (၈ လ 0 00 0 **ω** σ. 40 1793122 9 ٠. س د س 4175610 2248697 80.00 4 70 44 • 6 7 ž 0 ό *τ*ν **4** φ 47 က် လ ဆ ယ 64 64 46 33 22 ₹2. \$- ₹2 4.5 35 33 S Element (X) Dew Point

> 0.26-5 (OL A) **USAFETAC**

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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Rel. Hum. Dry Bulb Wet Bulb

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OATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AB SPAIN/MADRID 14011 STATION

68-77

ALL HOURS (L. S. T.) PAGE

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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TOTAL TOTAL D.B.W.B. Dil Dew Point 720 7050 720 720 ALL HOURS (L. S. T.) Total APR MONTH 7050 * 93 F 7050 N Mean No. of Hours with Temperature PAGE ¥ 80 F 7050 14.3 ≥ 73 F £ 3 27 . 28 29 . 30 50.9 ± 67 F 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 10.3 170.9 ± 32 F • 2 1 O 1 9 WET BULB TEMPERATURE DEPRESSION (F) 0 7050 7050 7050 No. Obs. 3.3 1.8 62.148.105 52.1 9.512 45.2 6.779 38.2 7.746 0.9 7.8 TORREJON AB SPAIN/MADRID .416.123.364.713.811.1 437992 367070 318899 269216 9.6 29521408 19749844 14748963 0703444 3.4 - 2 × H 0 2 Element (X) 14011 STATION Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. (F) 16/ 07AL MACH Ad MA 0-56-5 (OLA) BEAUSED MENIOUS EDITIONS OF THIS FORM ARE OBSOLETE **USAFETAC**

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

0000-0200 HOURS (L. S. T.) MAY PAGE 68-77 TURREJUN AB SPAIN/MADRID 14011 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJON AB SPAIN/MADRID 14011 STATION

64/ 62/ 60.

52/

48/

56/

44/ 42/ 40/ 38/

34/

32/ 30/ 28,

68-77

0300-0500 HOURS (L. S. T.)

PAGE

TOTAL

MAY

Bulb | Wet Bulb | Dew Point 00150 1 826 62 1133 115 109 70 70 70 Q KN 928 37.00 929 Dry TOTAL D.B./W.B. 9 m 928 ≥ 31 29 - 30 25 - 26 27 - 28 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 WET BULB TEMPERATURE DEPRESSION (F) w w 24 1.7 9 - 10 0.9 40.0 9 7 7 - 8 1.2 00000000 2,948,050,310,9 5 - 6 3.7 **↑** 400 2007 2007 0 0 0 0 0 0 0 0 6.1 6.9 504500 0 5 10 10 10 4 4 5 2 1 Temp. (F)

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Element (X)

Rel. Hum.

Dry Bulb

66 6

Total

¥ 93 F

* 80 F

* 73 F

≥ 67 €

≤ 32 F

¥ 0 ₹

928 929

47,3 6,398

74257 41090 38207

6069101

No. Obs.

928 928

5.849 6.558

44.3 41.2

2115128 1851102 1612895

Dew Point Wet Bulb

1.6 10.1

Mean No. of Hours with Temperature

AIR WEATHER SERVICE/NAC DATA PRUCESSING SRANCH USAF ETAC

14011 STATION

TURREJUN AR SPAIN/MADRID

0600#0800 HOURS (L. S. T.) PAGE 1

MAY

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DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADRID 14011 STATION

PAGE

MAN

Bulb Wet Bulb Dew Point 422222 928 63 66 6 0900-1100 HOURS (L. S. T.) Total 31 109 109 108 108 108 928 TOTAL ≈ 93 F 928 S à Mean No. of Hours with Temperature o. TOTAL D.B./W.B. * 80 F 926 so m 9.6 * 31 ≥ 73 F 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 24.2 ≥ 67 F 4.4 ₹ 35 2 S 14 0 17 3 WET BULB TEMPERATURE DEPRESSION (F) 4 W 4 8 928 928 928 92B No. Obs. 6 7 - 8 | 9 - 10 | 11 - 12 | 13 - 14 | 15 - 16 | 17 - 18 *w w w w* 1.1 1.0 5.0 4 W 52.3 5.434 44.7 6.699 56.415.164 7.863 1.4 00000 0 • 0 က်ထ 1,2 61,3 4. 9 1.0 1,94 4.3 8.51 2,3 2.9 48522 56875 52365 17.31 1.0 41-8880 T 6.7 97 × 1.2 1.8 2.8 2.5 1.9 6.2 3-4 5-6 0.01.0 m N 1 • 4 3543059 2564422 1892292 0.1 2.4 2.4 4 3162001 4.31 1.1 5 SON 7.5 × H €. -----'n 0 69 \$ \$ \$ \$ 6 59 :Z 10 Kg 49 4 4 25 10 41 39 35 50 CM 23 57 Element (X) Dew Point Rel. Hom. Wet Bulb Temp. (F) Dry Bulb 58/2 46/ 82/880/ 30/ 24/ 18/ 18/ 74/ 56/ 42/40/ 38/ 36/ 76/ 707 68/ 54/ 50/ 48/ 755 34/

FORM 0-26-5 (OL A)

USAFETAC

BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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MAY

PAGE

DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/NAC

TURREJUN AB SPAIN/MADRID STATION NAME 14011 STATION

Bulb Wer Bulb Dew Point 2000 1200-1400 HOURS (L. S. T.) TOTAL TOTAL 9.3.7.8. 55 - 28 29 - 30 n a 27 25 - 26 450000 9. 10 111. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 W-0004 0 m 0 4 0 m m . 2 WET BULB TEMPERATURE DEPRESSION 400 - 04 10 0 0 10 0 4400 3°0 3°0 48488 4848 4848 4848 44.04 7 @ N 4 m 90 1.3 7 - 8 5-6 3 - 4 W 4 8 0 W 0 W 1 1.2 0 m 4 4 0 73 27 Temp. (F) 0440000 2000 REVISED PREVIOUS EDITIONS OF THIS FORM ARE OASOLETE

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0.26.5 (OL A) **USAFETAC**

Rel. Hum. Dry Bulb Wet Bulb

Total

% 63

80 ₹

≥ 73 F

≥ 67 F

≥ 32

4 0 F

Obs.

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Temperatur

Mean No. of Hours with

DATA PRUCESSING NRANCH USAF ETAC AIR WEATHER SERVICE/MAC

- 3

SPAIN/MADRID STATION NAME TURREJUN AN 14011 STATION

68-77

YEARS

1200-1400 N PAGE

MAY

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DATA PRECESSING PRANCH USAF ETAC AIR MEATHFR SERVICE/MAC PRICESSING PRANCH ETAC

TURREJUM AR SPAIN/MADRID

68-77

MAY

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BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSUETE

0.26-5 (OL A)

USAFETAC

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DATA PROCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

1500-1700 HOURS (L. S. T.) MAY ~ PAGE 68-77 TORREJON AS SPAIN/MADKID 14011 STATION

Dry Bulb Wet Bulb Dew Point 66 930 Total TOTAL 930 ≥ 93 F 930 Mean No. of Hours with Temperature 13.2 ¥ 80 F TOTAL D.B./W.B. 930 29.6 * 31 ≥ 73 F 29 - 30 • • 47.3 z 67 F 9.10 |11.12 |13.14 |15.16 |17.18 | 19.20 | 21.22 | 23.24 | 25.26 | 27.28 1.3 4.0 ₹ 32 4.3 * 0 F 5.8 WET BULB TEMPERATURE DEPRESSION (F) 9.0 930 930 930 No. Obs. 9.0 3,411.9 43.617.067 5.194 0.0 63.9 1.40 40529 62956 50110 39751 8.21 7 . 8 5,00 9.5 2036835 4347730 2725076 1745247 4.7 3.4 2.4 - 2 0 24/ 23 20/ 19 18/ 17 16/ 15 Element (X) Rel. Hum. Dry Bulb Wet Bulb Temp.

BEVISED SEA MEON SINT NO ROUTING SUCKYSEE OBSCIESE

MACH FORM 0.26-5 (OLA)

USAFETAC 8

Dew Point

7.1

930

7.050

DATA PRUCESSING RANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADRID

14011 STATION

08-77

1300-2000 HOURS (L. S. T.) PAGE

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0-36-5 (OL A)

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DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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14011 STATION

TURREJUN AR SPAIN/MADRID

6.8-77

PAGE

1800-2000 HOURS IL. S. T.) N

MAY

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DATA PRUCESSING GRANCH USAF ETAC AIR WEATHER SERVICE/MAC PRUCESSING MRANCH ETAC

TURREJUN AR SPAINZMADRID STATION HAME

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Temp.

2100-2300 HOURS (L. S. T.)

PAGE

MAY

Bulb Wet Bulb Dew Point 224444444 9 10 TOTAL 0 3 3 3 3 5 Ď, D.B./W.B. × 31 23 - 24 25 - 26 27 - 28 29 - 30 9 - 10 111 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 WET BULB TEMPERATURE DEPRESSION (F) 2220-222 N D B D N N TE IS 1.00 1.0 4.60 -1 9.4 or 0. WW-104 2.8 1.8 3335H 2.4 4 m 5-6 3.6 3.4

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SEATSED MERAIONS EDITIONS OF THIS FORM ARE OBSOLETE

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DATETAC

Dew Point Wet Bulb

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AIR WEATHER SERVICE/NAC DATA PRUCESSING PRANCH USAF ETAC

TURREJUN AP SPAINZMADKID

Temp. (F)

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ALL HOURS (L. S. T.)

MAY

PAGE

Wet Bulb Dew Point TOTAL 11 26 113 166 379 537 Bulb TOTAL C.B./W.B. ~ w w w w ¥ 31 29 . 30 ~ 000 . 28 00 **਼** ત 27 25 - 26 0 2444 - 0 ဝ့္ 23 . 24 4 2 4 2 2 2 4 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 2000 20 WET BULB TEMPERATURE DEPRESSION (F) 4. ္ ্ ् 12 N W 4 W 4 w 4 6 2 ၁၀ 9 ~ ~ 5. 2 10 W -8 1.0 91 5 5 7 7 7 9 . 10 0, W 2 V V 4 4270 5.6 0 539 0 to 65.2 63 87

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Element (X) Rel. Hum.

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USAFETAC

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Dry Bulb Wet Bulb Dew Paint

BEAISED MEANOUS EDITIONS OF THIS FORM ARE OBSOLETE

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0-56-5 (OL A)

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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TOTAL TOTAL D.B./W.3. Dry Bulb Wet Bulb Dew Point 70 01 744 7432 400 ALL HOURS (L. S. T.) Total MAY 7432 # 93 F 7433 N Mean No. of Hours with Temperature PAGE ≥ 80 F 29.5 7432 (a) £ 3 ≥ 73 F 29 - 30 2. 160.1 1.04 z 67 F 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 YEARS 103 2 6 2 <u>٠</u> ₹ 32 F 7.5 F 0 1.9 WET BULB TEMPERATURE DEPRESSION (F) 2.1 7432 7433 7432 7432 68-77 No. Obs. 69 8.4 6.5 4.7 61.920.229 58.010.773 50.0 6.483 43,2 6,81 TURREJUN AR SPAIN/MADRID 7.6 371916 321138 431006 459799 3,311,1 7 . 8 × 5.6 1.117.418.41 18923922 3 - 4 31487565 25854560 1.2 × 0 14011 STATION 17 67 1 2 Element (X) Rel. Hum. Dew Point Dry Bulb Wet Bulb Temp. (F) 224/ 222/ 220/ 18/ 16/ 012/ 0.26.5 (OL A) BEYIGOS SEA MBOY CHIST TO ENDINGS ZUOLYBRE GREYER

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DATA PRECESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

TURREJON AS SPAIN/MADRID

0000-0500 PAGE

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UATA PRUCESSING ARANTH USAF ETAC AIR MEATHER SERVICE/MAC USAFA

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TOTAL 111 109 109 25 25 28 100 0300-0500 HOUNS (L. S. T.) Total Z F 23 130 128 133 133 3 5 ~ ~ **6** 0 0 0 0 0 * 93 F 668 7-19 Mean No. of Moure with Temperature PAGE D.B.W.B. ¥ 80 F 2 2 4 8 ~ 0 7 899 € 4 # 73 F 29 . 30 5.1 ₽ 67 F 27 . 28 25 - 26 1 32 ₽ 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 # 0 F WET BULB TEMPERATURE DEPRESSION (F) 899 899 Ne. Obs. 7 4.024 5,683 -<u>ن</u> 77.81 * • ---5¢ € TURREJON AN SPAIN/MADRID 9.10 m N ... ာ က с. -69909 48801 1.1. 1.6 ા • ∙0 ÷ 2.1 40 7 . 8 × 3,4 2,8 د ر د د 1.4 က ဘ ***** ₽•**9** 3.6 0.0 4.5 т т **©** 4 . 1 <u>ه</u> در 4.6 . . • 4 **₩** 5.993.076.3 5612941 2678101 3 . 4 ر ش س ထား ၁ ကား 9 9 0 0 0000 1.4 4-9 - 3 ž 700-4 - r & r 0 S B 3 2 2 A 40 2 4 4 2 2 4 3 2 6 3 4 99 (1) (2) (2) (3) 4 6 9 ე ე 67 65 4 Elebert (X) 14011 STATION Rel. Hua. Temp. Dry Bulb 28/ 26/ 01A 72/ 70/ /89 48/ 144 624 60/00 799 795 200000 200000 200000 42/

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BEAGED MENAGE EDITIONS OF THIS FORM ARE OSLOCETE

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DATA PRUCESSING BRANCH USAF ETAC AIR MEATHF SERVICE/WAC

TURREJUN AR SPAIN/MADRID 14011

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0600 # 0800 HOURS (L. S. T.) TOTAL TOTAL WET BULB TEMPERATURE DEPRESSION (F)

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HATA PRECESSING BRANCH USAF ETAC AIR REATHER SERVICE/HAC 14011 TURREJUN AR SPAIN/MADRID STATION NAME

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PAGE 1 0900-1100

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AIR BEATTER SERVICE/MAC DATA PRUCESSING PRANCH USAF ETAC

TORREJEN AR SPAINZMADRID STATION NAME

1200-1400 HOURS (L. S. T.) PAGE

NON THE

TOTAL Buib Wet Bulb Dew Point 122 35 Total 142 92 95 151 167 ≥ 93 F 70 0 9 50 60 Δ Temperature TOTAL D.B./W.B. ¥ 80 F 100 Mean No. of Hours with 20 7 4 × 31 ≥ 73 F 29 . 30 4 ≥ 67 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 m 0 6 2 20 2.3 . . ≥ 32 F 00 1.9 1,2 4.4 A 0 F 2.4 സം \$ I WET BULB TEMPERATURE DEPRESSION (F) 1.7 1,0 No. Obs 0,0 α **0**, 6 G 0, 0 9 4860 2+3 က္ထ **m** N ក្ន កក ಬಲಗಗ × () X 5• 2 - 8 7007 N 50 70 70 70 3 - 4 12002 1 - 2 × H 25 0 0 0 0 02/101 51 79 69 93 \$ \$ \$ \$ \$ \$ 30 33 RC 40 6 59 43 5 E Element (X) Rel. Hum. Dew Point Dry Bulb Wet Bulb Temp. (F) /06 9 199 207 82/ 80/ 78/ 76/ 46/ 38/ 196 146 758 54/ 183 62/ 60/ 58/ 56/ 785 150 42/40/ 64/

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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USAFETAC

DATA PRUCESSING RRANCH USAF ETAC AIR HEATHER SERVICE/MAC

TURRESING AR SPAIN/MADKID STATION NAME

6.9-77

1200-1400 Hours (L. S. T.) N) PAGE

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DATA PRUCESSING ARANCH USAF ETAC AIR MEATHER SERVICE/MAC

TURREJIN AS SPAIN/WADKID

68-77

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DATA PRECESSING RANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

TURREJUM AR SPAIN/MADKID

68-77

1500-1700 HOURS (L. S. T.) PAGE

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1800-2000 HOURS (L.S. T.) ~ PAGE

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DATA PRUCESSING ARALCH USAF ETAC AIR MEATHER SERVICE/MAC

THEREJUM AR SPAIN/MADRID STATION NAME 14011 STATION

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2100-2300 HOURS (L. S. T.) PAGE 1

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WEATHER SERVICE/MAC PRUCESSING BRANCH ETAC DATA AIR

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Dew Point 558 276 179 43 ALL HOURS (L. S. T.) Total Wet Bulb 722 909 1034 970 863 667 TOTAL 289 473 178 99 53 25 9 Bulb ¥ 93 ٥٢ of Hours with Temperature PAGE TOTAL D.B.M.B. 412 482 500 497 ¥ 80 F ্ন ्न ---~ * 73 F 8 ----53 ≈ 67 F Mean No. 27 - 28 U (U) (U) 25 - 26 **2** 4 ∞ 4 2 32 21 - 22 23 - 24 W41-304000 10 1 4 0,0 4 W 2 WET BULB TEMPERATURE DEPRESSION (F) 19 . 20 Obs. 11 . 12 13 . 14 15 . 16 17 . 18 6 M 12201014 ģ L 9 27 5000 1.3 ্র **ン** な し か か ω, 0 0 0 m 0 1 1 200000 က ဘ 2-10-0 ক গু 9.10 9 ភាព) • [. 3 . 2 20 NO. ? 1. 1.0 4 0 E E 42.4 7 . 8 × 1.3 0.1 War La * 1.6 ·* 3.4 7.4 2.4 द्ध • • 9 9. 4 4440 .. 2002000000 0 102/101 65 2 2 タタ 69 61 79 5 49 4 4 W W 4 6 6 6 6 7 8 3 Element (X) 14011 STATION Rel. frum. Temp. (F) Dry Bulb Wet Bulb 186 /96 54/ 52/ 50/ 48/ .7 988/ 98/ 198/ 74/ 70/ 82/80/ 78/ 46/ 38, 16/ 199 5860 144 92

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DATA PRECESSING ARANCH USAF ETAC AIR MEATHER SERVICE/MAC

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DATA PROCESSING RAANCH USAF ETAC AIR WEATHER SERVICE/MAG

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TOTAL Bulb | Wet Bulb | Dew Point 66 4 4 4 4 7 7 7 01 930 19 28 0000-0200 HOURS (L. S. T.) Ø Total 1143 17 43 98 109 930 ≥ 93 F 1000 4 930 Mean No. of Hours with Temperature D.B.W.B. ¥ 80 F 930 14.5 ¥ 31 ≥ 73 F 27 - 28 20 - 30 45.2 z 67 F ~ 7 25 - 26 2. ---± 32 F 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 iJ. u 1 0 F 1.5 5000 BULB TEMPERATURE DEPRESSION (F) 3.7 930 930 No. Obs. 6.0 **300000 ∞** € 4 40000 1.0 4.610.5 55.5 4.779 46.8 7.598 5.527 ~ > ~ 3 W W W 4 4 7.9 51.21 10 20 20 20 E 3.0 0 0 0 0 8 WET 3.0 40 4°4 9•1 3. 9 . 10 3) 61796 51632 43491 47654 . ਹ ਹ ਹ 7 · · 1.2 ១១៣ 7 . 8 m 2°9 4 × 6.61.7 <u>0</u>) 47 သော ٠. د ده **.** 4 s. 6 3.4 2.5 2087740 w w w € - C 2665798 4137778 ن در: N D M T 440 - 2 × H 0 10000 2 2 2 2 2 2 2 2 2 2 4 4 10 10 6 6 7 7.22 6.0 10.0 10.0 449 3 C Element (X) Rel. Hum. Wet Bulb Dew Point Dry Bulb Temp. UTAL 86/ 84/ 2007/100/100/2 54/20/ 48/ 44/ 42/ 287

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DATA PRECESSING PRAKTH USAF ETAC AIR JEATHER SERVICEZMAC

TURREJON AN SPAIN/MADRID 14011 STATION

8-77

0300-0500 HOURS (L. S. T.)

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DATA PRUCESSING PRAFCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AN SPAIN/MADRID 14011

0600-0800 HOURS (L. S. T.) PAGE 1

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DATA PRUCESSING PRANCH USAF ETAC AIR LEATHER SERVICE/JAC

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING PRALICH USAF ETAC AIR MEATHER SERVICE/MAC

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DATA PRUCESSING PRANCH USAF ETAC AIR EATHER SERVICE/MAC

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USAF ETAC USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

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TURREDUM AR SPAIN/MADKID

38-77

1200-1400 HOURS (L. S. T.)

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FORM 0-26-5 (OL A)

SATE TACU

Dew Point

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DATA PRECESSING RAMICH USAF ETAC AIR WEATHER SERVICE/WAC

TURREJEW AP SPAIN/MACKID 14011 STATION

JUL MONTH

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0-56-5 (OLA)

USAFETAC

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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DATA PRUCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJUN AP SPAIN/HADRID STATION NAME 14011 STATION

6.8-77

PAGE

1500-1700 HOURS (L. S. T.)

JUL MONTH

Bulb Wet Bulb Dew Point 8 8 8 8 8 8 930. 25 သတ Total TOTAL 930 27.0 ≈ 93 F 930 ۵ Mean No. of Hours with Temperature 84.3 TOTAL D.B./W.B. ≥ 80 F 930 90.4 * 33 3.711.679.9 ≥ 73 F 29 - 30 ≥ 67 F 92.8 3.1 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 2,411,91 ≥ 32 F A 0 19.9 WET BULB TEMPERATURE DEPRESSION (F) 4.0 930 930 930 े १३ No. Obs. in m 2.4 61.3 3.149 9.744 6.700 9 23,7 88.2 1.6 9 - 10 <u>ښ</u> 22011 82009 57043 41776 9 7.8 × 9.9 350R031 1915672 600147 7273403 3 - 4 ---× H Element (X) Dew Point Rel. Hum. Dry Bulb Wet Bulb Temp. (F) OTAL 36/ 321 787 192 30/

REVISED MEVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

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AIR "EATHER SERVICE / AC DATA PRICESSING PRANCH. USAF ETAC

TURREJULY AR SPAIN/MADKID STATION NAME 14011 STATION

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58-77

PAGE

JUL MONTH

1800-2000 HOURS (L. S. T.)

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

0.26-5 (OL A)

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USAFETAC

JUL MONTH

68-77

TURREJUN AR SPAIN/MADKID

14011 STATION

DATA PROCESSING "RANCH USAF ETAC AIR WEATHER SERVICE/MAG

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AIR AEATHER SERVICE/MAC DATA PRUCESSING PRANCH USAF ETAC

TURREJUN AR SPAINTHADNID STATION NAME 14011 STATION

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TOTAL TOTAL TOTAL D.B./W.B. Dry Bulb Wet Bulb Dew Point 102 102 72 72 58 2100-2300 HOURS (L. S. T.) 128 81 33 120 127 162 444 N 3111 736462 98 118 92 102 101 Mean No. of Hours with Temperature 102 95 98 101 118 14 26 53 57 131 * 31 9.10 111.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 ις N 42 0.2 n --1.6 7.0 WET BULB TEMPERATURE DEPRESSION (F 2.7 ~~ .. No. Obs. 8 4 œ 2.2 2.0 0 1.9 1.7 2.6 1.00 1.7 7. 4.5 ٦٩ ---ው • 4 D IU <u>ئ</u> N IN ত্ৰ ব 5.6 7.8 × ~ -4 10 Š ٠ د د 3 3 . 4 4 -1.2

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AIR WEATHER SERVICE/WAC DATA PRUCESSING PRANCH USAF ETAC

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Wet Bulb Dew Point 2100-2300 HOURS (L. S. T.) Total JOL MONTH 930 TOTAL * 93 F Dry Bulb 930 N Mean No. of Hours with Temperature PAGE TOTAL D.B.W.B. 12.1 930 ¥ 80 F 6.44 £ 33 * 73 F 7 . 8 | 9 . 10 | 11 . 12 | 13 . 14 | 15 . 16 | 17 . 18 | 19 . 20 | 21 . 22 | 23 . 24 | 25 . 26 | 27 . 28 | 29 . 30 76.0 z 67 F 1.8 4. ≤ 32 F 4.4 4 0 F 9.612.616.813.411.7 9.4 WET BULB TEMPERATURE DEPRESSION (F) 92 930 930 930 68-77 No. Obs. 4.347 40.815.333 12.4 6.041 45.6 TURREJUN AB SPAIN/MADRID 7.0 37932 67302 53130 42407 4.7 3.5 5.6 Ø. ℃ 1765556 3.4 4904400 3052824 199232 9 1 . 2 × 0 Element (X) Wet Bulb Dew Pount 14011 STATION Rel. Hum. Dry Bulb Temp. C.TAL. E FORM REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 0.26.5 (OL A) USAFETAC

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DATA PRUCESSING RRANCH USAF ETAC AIR MEATHER SERVICEZMAN PRUCESSING REANTH BIAC

SPAIN/1ADKID TURREJUIN AR 14011 STATION

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ALL HOURS (L. S. T.) PAGE

Wet Bulb Dew Point 471 312 Total 984 1183 1169 966 724 600 454 265 200 200 94 33 TOTAL J. 139 * 93 F Bulb 423 .√ ... 188 349 462 357 408 404 368 391 475 415 253 191 138 80 23 52 103 183 197 448 384 of Hours with Temperatur TOTAL D.B./W.B. 404 368 391 399 475 415 * 80 F 183 197 188 338 349 462 462 408 384 52 103 1.3 051-660 ٠, ¥ 33 ≥ 73 F 29 - 30 4 9 0004 Mean No. ≥ 67 F 27 - 28 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 7: ထွယ W --6.1 ৃ ≤ 32 F 1.0 8 4 10 10 0 75 * 0 F 50 0,1 WET BULE TEMPERATURE DEPRESSION (F) 91 No. Obs 25 1.0 8 -1 2.0 1.4 ယ္ျ ထ 3 4 1.52 က် ဆ 30 0.00 2.4 4002 1.64 1.2 .3 **\$** 10 . 2 6 - 13 70 2.2 <u>ः</u> φ. 20.35 သည 7 . 9 × Q 0 4. w w --5 . 6 7007 <u>ئ</u> 50 m m 0 133 63 5.9 39 9 S S n O φ.Σ. m S 60 57 ພ ພ ພ ພ 40 3 ٠ ا 19 47 601/40 Element (X) Dew Point Rel. Hum. Wet Bulb Temp. (F) Dry Bulb 700 196 407 88/ 587 50/ 40/ 786 146 706 198 743 B 2 / 60/ 78/ 191 707 740 56/ 54/ 52/ 46 38/ 74/ 72/ 189 799 92/ 144

BEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-26-5 (OL A)

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DATA PRUCESSING BRASCH USAF ETAC AIR MEATHER SERVICE/MAC PRUCESSING "RAYCH ETAC

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Element (X) Rel. Hum. Ory Bulb Dew Point Wet Bulb MACH JUL 64 0.26-5 (OL A) **DSAFETAC** 3

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Mean No. of Hours with Temperature

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DATA PRUCESSING PRANCH USAF ETAC AIR PEATHER SERVICE/MAC

6.8-77 TURRESTIN AT SPAIN/MADRID

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0000-0200 HOURS (L. S. T.) AUG. PAGE 1

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CB-77 TURREJUN AS SPAIN/MADKID 14011 STATION

0000-0200 HOURS (L. S. T.) ď PAGE

TOTAL Dry Bulb Wer Bulb (Dew Point 930 5 6 9 8 3 8 S Total 930 * 93 066 Mean No. of Hours with Temperature ₹ • # 80 F TOTAL D.B./W.B. 086 ្ន ខ ¥ 3] * 73 F 5.6 7.8 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 7.012.922.928.918.44.7 8.7 5.7 5.2 1.7 1.4 39.1 # 67 F 4.0 ≥ 32 F # O # WET BULB TEMPERATURE DEPRESSION (F) 086 090 ි ල ර 066 No. Obs. 54.8 5.115 7,500 51.244.277 65,5 6,337 46.0 4**7**633 60895 50930 42806 4.5 3.4 262937 2813410 402462 2.2 i, Element (X) Rel. Hum. Dew Point Dry Bulb Wer Bulb Temp. (F) OTAL

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DATA PRUCESSING PAANCH USAF ETAC AIR MEATHER SERVICE/MAC

14011 STATION

TURREJUN AR SPAIN/MADE, ED STATION NAME

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Wet Bulb	2584457		3,	2.5	-	5	0				1	1			1	93
Dew Point	1967204		4	4.6	•4	6	_ 		407	7	4	1		_	-	23

DATA PRUCESSING PRANCH USAF ETAC AIR NEATHER SERVICE/MAC

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MONTH	U600-0800 HOURS (L. S. T.)	TOTAL	Wet Bulb Dew Point							~		7 50	ال (ا ال (ا	22	31	17	4	بہ ۔ رن	prof .	_	1 37	18		14	2	30		Total	66	66
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USAFETAC

DATA PRUCESSING PRANCH USAF ETAC AIR HEATHER SERVICE/MAC

0900-1100 HOURS (L. S. T.) AUG PAGE 1 S8-77 TURRESTA AS SPAIN/GABALD

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Dew Point			1		l	\dashv		1	1			-	1		4	1				-	

FORM 0-26-5 (OLA)

USAFETAC

DATA PRUCESSING REARCH USAF ETAC AIR VEATHER SERVICE/MAC

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1100		Dew Poin	69 C4	930											•		Total	0 0	200
0900-1100 HOURS (L. S. T.)	TOTAL	Bulb Wet Bulb Dew Poin		930													1	2	+
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UATA PRECESSING PRANCH USAF ETAC AIR VEATHER SEPVICE/PAC

THREATH AT SPAIN/HADRID STATION NAME 14011 STATION

1200-1400 PAGE 1

AUG MONTH

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JATA PRECESSING "NA, CH JSÅF ETAC AIR WEÄTHER SERVICE/MAC

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1200-1400 HOURS (L. S. T.)

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ory Bulb						000	06%												≥ 93 F	6		
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USAFETAC

(A JO) 2-65-0

DATA PRUCESSING HRAHCH USAF ETAC AIR HEATHER SERVICE/MAC

PAGE 1

AUG

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																				HOURS (L	. S. T.)
Temp.							WET BL	-E	TEMPERATURE		DEPRESSION (F	N (F)						TOTAL		TOTAL	
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Rel. Hum.								-				<u>"</u>	<u>ا</u> ا	± 32 F	z 67	* #	73 F	× 80 F	× 93 F	-	Total
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Dew Point				L			L	-		_		_	_							_	
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DATA PRUCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

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68-77 TURREJUN AR SPAIN/MADRID 14011 STATION

1500-1700 HOURS (L. S. T.) AUG MONTH \sim PAGE

Tema		I				¥	7 BUL	B TEX	PERA	TURE	DEPR	WET BULB TEMPERATURE DEPRESSION (F)	(F)							TOTAL	1	F	TOTAL	
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Dry Bulb		6900126	125		798	20	85.8	8	28	8	J,	930	_				92.0	0	88	9 75	_	16.6		6
Wet Bulb		3430	3430800		56396	96	9000	9	3,425	20	<u>~</u>	930	_				2	2.7	•		1			66
Dew Point		1900	193		415	ი ი	44	7.5	55	7	σ,	30	_			0 • 2		न		_	_			6

USAFETAC 3

0.26-5 (OL A)

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"EATHER SERVICE/MAC PRUCESSING PRANCH ETAC DATA USAF AIR TIRREUM AF SPAIN/MADNID

1800-2000 HOURS (L. S. T.) PAGE

AUGHONTH

Bulb Wet Bulb Dew Point 18 30 47 Total 166 1183 113 29 TOTAL 53 118 ٠. ≥ 93 F 84 51 58 3 9 8 8 4 4 ۵ Mean No. of Hours with Temperature TOTAL D.B./W.B. 90 9 8 8 4 ¥ 80 F -- m & S t t ထပ 4.6 . ئ تر 40 * 3J ≥ 73 F 29 - 30 .5 9 6. 540 ≥ 67 F 27 . 28 2.4 2.5 သာ (ဂ 25 - 26 1,3 2.8 0.000 £ 32 ۳. د 2.2 23 - 24 2.7 9 19 A 0 A 17 - 18 19 - 20 21 - 22 4.0 2 0 1.8 æ WET BULB TEMPERATURE DEPRESSION (F w o 1.4 1.2 1.4 2. **9** £. 0.1 0 0 ģ 11 - 12 13 - 14 15 - 16 Φ. ار • m o. 507 in w ও N 7 4 J 20 6.4 4-× 9.10 2.55 4. 4.8 7.8 .2 5.6 3 m m × 04/103 5 S *n n*; o œ 7.5 7.0 7.0 69 φ φ w w 61 59 50 S a O 2 4 V 5 5 5 S O 4.1 <u>ان</u> Element (X) Rel. Hum. Dew Poin Temp. (F) Dry Bulb Wet Bulb 700 106 96/ 787 58/ 38/ 186 796 146 82/8 767 141 707 54/ 188 /99 62/ 728 709 20/ 794 421 407 743 759 52/ 36 44

BEVICED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0.26.5 (OL A)

MAON FORM **USAFETAC**

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AIR WEATHER SERVICE/MAC DATA PRUCESSING PRANCH USAF ETAC

TURREJUN AP SPAIN/NADRIU 14011 STATION

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08-77

1800-2000 HOURS (L. S. T.) N PAGE

AUG

TOTAL Dry Bulb Wet Bulb Dew Point 69 93 16 086 56 1-m4 Total 930 4.4 * 93 F 930 Mean No. of Hours with Temperature 50.1 TOTAL D.B./W.B. 930 × 80 F 75.8 ις O 33 ≥ 73 F 0.9 29 - 30 0.68 6 ≥ 67 F 27 - 28 4.0 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 0.811.3 ≤ 32 | 4 O F 3.71 WET BULB TEMPERATURE DEPRESSION (F) 1.31 930 930 No. Obs. Ģ 6.6 3,757 30.713.752 4.1 59.1 က္ ဝ 9.44 3.0 9 - 10 ্ ন 28557 74637 54947 96515 2. 7 . 8 × 4 5 . 6 6047005 3259535 2,0 3 . 4 1052585 895280 1.2 × H 0 <u>ო</u> ო 29 25 Element (X) Rel. Hum. Dew Point Dry Bulb Wet Bulb Temp. 797 34/ OTAL 30/ 28/

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AIR PEATHER SERVICE/MAC DATA PRUCESSING PRANCH USAF ETAC

TURREJUN AP SPAIN/MADRID

14011 STATION

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Bulb Wet Bulb Dew Point 0 2 4 6 0 8 2 6 2100-2300 HOURS (L. S. T.) Total 1200 TOTAL 105 105 105 105 104 77 28 2. ≈ 93 F 56 96 98 117 117 94 94 - 22 527 16 37 à Mean No. of Hours with Temperature PAGE T0TAL D.B./W.B. 1202 * 80 F 33 ~ ≥ 73 F 29 - 30 ≥ 67 F 27 . 28 2 25 - 26 •2 u. ≥ 32 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 4 W W W V 4 0 F ٧. ထမ္ WET BULB TEMPERATURE DEPRESSION (F) 1.0 2.2 7 • 1 10 1.2 ŝ 2. 1.7 5.2 S. o. ģ 2.5 1.2 3 C 3 C 0401 2.2 ma 3.5 2.2 3.50 1.2 1.2 ٠. ρ 5 E 9 - 10 ~ £ ن. • α<u>α</u> 4200 4 7 . 8 20 6.42 5.6 30 th .0 th 3 . 4 10000 7.5 0 24/ 23 Element (X) 6 63 52720 45 43 23 69 ထ သ 69 43 44 341 ₩ ₩ ₩ 33 Rel. Hum. Dry Bulb Wet Bulb Temp. (F) 106 98/ /98 82/807 78/ 58/ 18E 70/ 68/ 50/ 46/ 747 62/ 709 54/ 45/ 36/ 30/ 28/ 748 749 799 34/

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DATA PRUCESSING PRANCH USAF ETAC AIR WEÄTHER SERVICE/MAC

TURRESTIN AR SPAIN/MADIALO 14011 STATION

2100-2300 HOURS (L. S. T.) N PAGE

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DATA FRICESSII O PAANCH USAF ETAC AIR PEATHER SERVICEZMAC

TLIRETIN AL SPAIN MANE STATION NAME 14() 1 1 STATION

ALL HOURS (L. S. T.) PAGE

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101 POSW 0-26-5 (OL A) SATETACU

AIR MEATHER SERVICE/MAC DATA PRUCESSING BRANCH USAF ETAC

Dry Bulb Wet Bulb Dew Point 406 260 151 96 7440 ササト ALL hours (t. s. T.) Tatol AUG TOTAL 7440 30.9 # 93 F 7440 N Mean No. of Hours with Temperature PAGE 229.8 * 80 F TOTAL D.B.7W.B. 7440 * 31 377.2 4.1 # 73 F 2.0 9. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 29. 30 ₽ 67 F 510.7 4.4 YEARS 5.2 ± 32 5.6 1 0 F 6.5 WET BULB TEMPERATURE DEPRESSION (F) 8.9 7440 7440 AB-77 No. Obs. 9. 6.0 . 186 . 46.14 5.5 TURREJON AP SPAINZEADRID ٥ ۍ 311664 545631 9.1 7 . 8 × 5.0 5.6 15406626 40946103 24770126 16302235 3.4 3.4 1.4 .. × :7 0 m 2 20 25 Clement (X) 14011 Rel. Hum. Ory Bulb Temp. £ 22/ 22/ UTAL 34/ 186 30/ 28/ 26/

> MECH NA AX **USAFETAC**

BEAUSED MEEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-26-5 (OL A)

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Dew Paint

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DATA USAF AIR

PRECESSING PRINCE ETAC EATHER SERVICE/PAT

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MONTH SEP

0000-0200 HOURS (L. S. T.) PAGE

Dew Point 13 106 88 88 79 79 53 53 53 27 27 27 9 8 68 64 79 500 Bulb Wer Bulb 34 102 118 119 30 30 TOTAL e 0 107 61 41 F 5 999 60 116 114 96 2337 011 999 Dry T07AL D.B./W.B. 899 ¥ 31 5. 10 11. 12 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26 27. 28 WET BULB TEMPEPATURE DEPRESSION (F) 7 ٦, 1.01 ō 1.6 3.6 e M ٦. د ا 1.4 `•င <u>ं</u> ্ ক 2.0 小 : † <u>ः</u> •) # <u>ः</u> 2.3 <u>က</u>ာ 70 07 2.0 2.4 2.7 2.6 1.3 7 . 8 7.821.5 **₹** • 1.3 2.2 9 - 9 2.0 1.9 00 3-4 23 2.5 m 4. 3•1 0.1 0.0 1.2 4 <u>m N</u> 30 0 4 4 N W 5.0 5.9 i L 49 4 to 6 10 m e e e 29 Temp. (F) 741 183 58/ 20. 54/ 10% 56/ 54/ 4.5% 34/ 30/ 52/ 421 26/ 38/ 737 109 50/ 144 707

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OSSOLETE

0.26-5 (OL A)

USAFETAC

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Total

* 93 F

≥ 80 F

ເລ ≥ 73 F

10.8 ≥ 67 F

≤ 32 F

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Dew Point

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Element (X)

Rel. Hum. Dry Bulb 46225 40539

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OATA PRECESSII 3 PAANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUM AP SPAIN/MADRID STATION NAME

14011 STATION

0300-0500 HOURS (L. S. T.) PAGE

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BENISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0.26-5 (OL A)

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OATA PRUCESSING PAALOH USAF ETAC AIR HEATHER SEPVICE/MAC

TURKEUTH AP SPAIN/ AOKID

Point 2 -2 2 2 2 2 2 Wet Bulb Dew Point 1178 1178 80 80 60 60 60 60 60 60 06 006 U600-0800 HOURS (L. S. T.) Total 90 133 190 110 90 4.2 2.5 5.5 900 50 TOTAL ≈ 93 F Bulb 54 18 10 6 006 94 PAGE TOTAL D.B./W.B. ¥ 80 F 20 35 35 69 90 90 116 108 77480004 900 Mean No. of Hours with ≥ 73 F 29 - 30 6.3 ≥ 67 F . 28 27 25 - 26 4.7 ≤ 32 F 21 - 22 23 - 24 ≜ 0 F WET BULB TEMPERATURE DEPPESSION (F) 17 - 18 19 - 20 900 006 Obs. 2. ģ 2.4 56.6 6.400 50.9 5.595 1.3 11 - 12 13 - 14 4 4 45.9 5.2 **Q** W 9.10) -4 2.4 1.01 61973 50895 45801 41276 . . 00 2,42 2.4 <u>0•1</u> 1.117.2 1.2 004-3.3 2,9 9.9 747 4.0po.cp 29 11 2 4452443 2914939 2358951 1937436 2.3 · Ç . .0.0. 2.3 1.5 ×× 1.047 7) 53 67 00 CO 50.00 47 45 43 9 m 41 Element (X) 14011 STATION Dew Point Rel. Hum. Wet Bulb Temp. (F) Dry Bulb CTAL 72, /89 48/ 46/ /99 149 60/ 58/ 56/ 54/ 52/ 50/ 144 40/38/ 36/ 32/ 30/ 26/ 421 0.26-5 (OL A) BENIZED REEVIOUS EDITIONS OF HIS FORM ARE OBSOLETE **USAFETAC**

OATA PRUCESSING PRANCHUSAP ETAC AIR HEATHER SERVICE/MAC

TUKREJIN AR SPAIN/ 4ADKID STATION NAME 14011 STATION

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PAGE 1

0900-1100 HOURS (L. S. T.)

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0.26-5 (OL A)

USAFETAC

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DATA PRUCESSING PRANCHUSAF ETAC AIR MEATHER SERVICE/MAC

TURRESTY AR SPAINTMADRID STATION NAME 14011 STATION

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DATA PRUCESSING BRANCH USAF ETAC AIR AEATHER SERVICE/MAC PRUCESSING PRANCH ETAC

TURRELING AP SPAIN/MADRID 14011 STATION

68-77

Dry Bulb Wet Bulb Dew Poins 006 06 06 1200-1400 HOURS (L. S. T.) Total TOTAL 900 * 93 F 006 Mean No. of Hours with Temperature 26.3 * 80 F TOTAL D.B./W.B. 006 30.00 ₹ 31 ≥ 73 F 9.10 11.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 7.0 79.2 ≥ 67 F 4 2.8 6.4 ≤ 32 F 5.4 4 0 F φ φ WET BULB TEMPERATURE DEPRESSION (F) 9.0 900 900 No. Obs. 18.0 4.01 7.653 4.464 11.01 38.91 75.6 58.8 0.8 5.6 52960 34960 68012 4.2 7 - 8 1.9 5.6 1548956 5192244 3134320 2046176 1.3 3.4 ः -1 - 2 n 0 227 Element, (X) Rel. Hum. Wet Bulb Dry Bulb Temp. (F) 26/ 22/ 07AL

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-56-5 (OLA)

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USAFETAC

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Dew Point

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JATA FRICESSING HRAHEN USAF ETAC AIR HEATHER SERVICETIAN

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1500-1700 PAGE

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DATA PRUCESSING PRANCH USAF ETAC AIR MEATHER SERVICE/MAC

D.B. W.B. Dry Bulb Wet Bulb Dew Point 06 906 41 1500-1700 HOURS (L. S. T.) Total SEP 900 9 * 93 F 900 N Mean No. of Hours with Temperature PAGE 37.5 ¥ 80 F 006 65.8 * 33 4 * 73 F 0.4 29 - 30 78.3 ≥ 67 F 4. 5. W 9 - 10 11 - 12 13 - 14 15 - 14 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 8.9 4.0 ± 32 F 8.710.013.714.010.3 4 0 F WET BULB TEMPERATURE DEPRESSION (F) 900 900 900 No. 0bs. 34.316.049 77.1 8.345 4.113 7.308 5. œ 58.0 4.7 TURREJUN AR SPAIN/MADRID ر<u>د</u> س 30690 69385 52212 40061 ري د 7 . 8 2.2 5.6 2,5 3.4 3044200 1291770 5411807 831217 o. × N 225 Element (X) 14611 STATION Rel. Hum. Dew Point Dry Bulb Wet Bulb Temp. 28/ 26/ 24/ 0TAL

REVIOUS EDITIONS OF THIS FORM ARE OSCOLETE

FORM 0.26-5 (OL A)

DATETAC

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PEATHER SERVICE / MAC PRUCESSING PRAISH ETAC DATA

TURKEUNN AS SPAINZHADKID STATION HAME 14011

1800-2000 HOURS (L. S. T.)

PAGE

SEP

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0.26.5 (OL A)

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Element (X)

Ref. Hum. Dry Bulb Wet Bulb Daw Point

Total

* 93 F

¥ 80 F

* 73 F

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≤ 32 F

4 0 F

No. Obs.

Mean No. of Hours with Temperature

USAFETAC

28 / 26 /

DATA PRUCESSING MAANCH USAP ETAC AIR JEATHER SERVICE/MAC

TURREGIN AR SPAIN/MADRID

SEP

1800-2000 PAGE 2

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PRUCESSING PRANCH ETAC EATHER SERVICE/14C

TURKEUMN AN SPAIN/HADKID 14011 STATION

8-77

2100-2300 PAGE 1

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JEATHER SERVICE/MAC PRUCESSING "RALICH ETAC USATA LSAP

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Wet Bulb Duw Point ALL HOURS (L. S. T.) TOTAL Bulb 1006 2777 2777 2777 2777 2777 4179 40 73 73 š PAGE TOTAL D.B./W.B. 100 100 100 100 0.1 3 M W W 40 <u>ج</u> 29 - 30 12.21.0 . 28 N W N W 707 27 25 - 26 <u>ო</u> ო 4000 9 - 10 111 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 23 - 24 4 2 2 2 2 2 2 7.4 ာက က္ ့ ٠. و <u>4</u> ፡፡ BULB TEMPERATURE DEPRESSION (F) 3 -4 N 15 10 00 0.0 u u 212 1.0 ω.Γ. J. 4.5 4. 1.0 .8 1.1 ٠ : • 4 5 2 1 0 10006 S 57 72 102 20 0 N N O W 0 W M H 702 O SPAIN/MACKID WET 1. 1.90 E • T 4. . · . <u>ي</u> ***** ر. د ک 1.2 2.50 7 . 8 4 ত শ 1,2 i.6 9. • 4 • 3 5 · 6 2.4 Ð 1. 1. 1. 7.4 1.4 7 3 B 7 N 3.4 TURREJIN ं । သည်က တက် မ 2 -1 W 4 Ω 1.2 0 0 to m w 77 2 C E 0 0 0 0 0 0 4 501 ው ው ው 71 ብ ብ ብ ሠ 51 440 440 47 45 m t *⊞* 20 4. 14011 STATION Temp. (F) 106 795 126 889 867 74% 80/ 78/ 76/ 746 92/ 72/ 780 199 46/ 144 40/ 38/ 36/ 42/ 200 BESTED RESYNOUS EDITIONS OF THIS FORM ARE OLSCILLE

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Total

* 93 F

≥ 80 F

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≥ 67 F

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Mean No. of Hours with Temperature

Element (X)

Rel. Hum. Dry Bulb Wet Bulb

Dew Point

USAF ETAC USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUNA AR SPAIN/MADKID STATION NAME 14011 STATION

S8-77

SEP

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DATA PRUCESSING PRANCHUSAF ETAC AIR MEATHER SERVICE/WAC

TURRELIN AR SPAIN MADRID 14011

0000-0200 HOURS (L. S. T.) PAGE

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DATA PRUCESSING PRANCH USAF ETAC AIR MEATHER SERVICE/MAC PRUCESSING PRANCH ETAC

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14011 STATION

TURREJUN AB SPAIN/MADAID

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TCT MONTH

Wet Bulb Dew Point 93 1322222222 0300-0500 HOURS (L. S. T.) 930 Total 22 58 64 667 104 100 100 100 100 100 42 25 15 14 TOTAL 930 90 * 93 F Dry Bulb 0220 930 Mean No. of Hours with Temperature 7.0TAL D.B./W.B. 20 31 81 81 81 81 81 ¥ 80 ₽ 930 ≥ 31 * 73 F 29 - 30 ≥ 67 F 9-10 11-12 13-14 15-16 17-18 19-20 21-22 23-24 25-26 27-28 5.0 ± 32 F 4 0 F WET BULB TEMPERATURE DEPRESSION (F) 930 930 930 930 No. Obs. 6.835 79.114.202 8.511 48.0 41.5 44.9 6 4 41797 73570 38588 44669 5.9 4 4 W 4 W 4.0 8 2.0 0.4 1.2 200 7 00 5 - 6 Ω ... Ω ... 2 0 0 13.0 0.898.227.8L 6007326 2188903 1.8 3 - 4 0 20 CM 1922751 1669412 3.7.9 4.0 4 4 2.2 04 10 10 0 HHH ن ش 0 999 5 10 0 V ら ら ら Element (X) 41 Dew Point Rel. Hum. Wes Bulb Dry Bulb Temp. (F) 24/ 22/ 20/ 01A 62/ 60/ 58/ 56/50/48/ 386 32/ 30/ 28/ 26/ 194 44/

REVISED PREVIOUS EDITIONS OF THIS FOLL ARE OBSOLETE

0.26-5 (OL A)

DATETAC

DATA PRUCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION	TURREJUN	a		SPAIN/MADRID STATION NAME	ADR.	7		68-77		YEARS	RS				MONT	l _z
													PAGE	- ≠	0600-0800 HOURS (L. S. T.)	5. 1.1
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Wet Bulb	195	.957208		4208		5.3	010.2	626		3.5					_	5
Dew Point	აე 1	4709		3890		6.1	6,397	929		14.4	-					6

SATETARU

AIR MEATHER SERVICE/MAC PACCESSING PRANCH ETAC DATA USAF

TURREJON AS SPAIN/MADKID 14011 STATION

TOC T

PAGE

Bulb Wet Bulb Dew Point 33 69 84 0900#1100 HOURS (L. 5. 1.) 10 70 Total 118 101 61 929 87 37 N TOTAL * 93 F 101 102 102 86 64 7 48 20 50 1 20 930 δıγ Temperature TOTAL D.B./W.R. * 80 F 20 49 49 1121 101 101 86 47 4887000. 626 Mean No. of Hours with 33 ≈ 73 F 2.7 17 - 18 19 - 20 21 - 22 23 - 24 25 - 26 27 - 28 29 - 30 11.3 z 67 F 6.1 ≤ 32 F **-**۸ ۳ ω) WET BULB TEMPERATURE DEPRESSION (F) 929 929 929 929 Obs. 4. **4** • ģ 9 - 10 11 - 12 13 - 14 15 - 16 2 40000 5.636 7.718 63.016.693 58.7 6.850 4.2 9.6 51.6 1.0 1.0 Ċ 3 • 1 4.0 ~ *(*) • * 400 • 8.747.246.1 58573 54605 47902 42001 410.4 N 10 12 10 12 7.8 2.0 400 200 4 1 4 10 10 1 5.6 E . 2 3951593 3249727 2499450 1954185 1.9 2.2 **3** ८५ ८५ 2.0 0 m 3 - 4 0 0 0 0 0 0 -9.5 - 5 <u>...</u> -1 20 CV -0 9 61 59 53 53 53 53 49 45 65 **7** Element (X) Dew Point Dry Bulb Rel. Hum. Wer Bulb Temp. (F) 72/ 70/ 68/ ,,99 150 **62/** 56/ 56/ 52/ 705 38/ 50/ 48/ 46/ 34/ 744 36/ 70E 28/

> MACH JUL 04 SEVICED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 0.26-5 (OL A) **USAFETAC**

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AIR JEATHER SERVICE/MAC DATA PRUCESSING ARANCH USAF ETAC

TURREJUN AS SPAIN/MADRID 14011 STATION

69-77

1200-1400 HOURS IL. S. T.) DCT MONTH PAGE

-																									- C							_	
	Dew Point										m	χ	92	99	83	74	103	102	75		404	0	29	23) *	# -	L .	930		Total	43	66	66
TOTAL									13	24	10	N	149	S	7	93	62	62	et i	7.7	- 19 - 19							930		<u> </u>			
	Dry Bulb	124	21	28	7 + 7	100	CC	122	0	96	r‡ (20	3	64	28	13	7	7										066	o.i.	£ 93			
TOTAL	D.B.∕₩.B.	12	21	28	147	5.5	ω.	122	0	96	~ ·	20		64	28	13	7	, 1										930	Ę	* 80 F	4.1		
•	* 31				1																								urs with	73 F	9.0		
	29 - 30	. 1																										•2	lo. of Hours		G.	_	Н
	27 - 28	.2																										4.	Mean No.	2 67	43.		
	25 - 26	M	. C																									1.1		± 32 F			9.9
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(£)	21 - 22	• •	9.7	•	1	•										_								<u> </u>				2.4		0 =			
TEMPERATURE DEPRESSION (F)	. 18 19 . 20 21	-2	• •		1	• •	•	-	•	-										_						······································		4.2	Obs.	30	930	30	930
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46/ 155

> MSON NO JUL 0-56-5 (OL A)

/82 /0E 26/ 247

USAFETAC

Dry Bulb Wet Bulb

Element (X)

Rel. Hum.

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86/ 82/ 80/ 78/

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Temp. (F)

72/ 70/ 70/ 66/

149 129

65

58/ 56/

54/ 52/ 50/ 48/

UTAL

Dew Point

DATA PROCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

8

TURREJUN AB SPAIN/KADRID

58-97

TCT MONTH

	Dew Point												پس	 	25	64	7.1	51	Ø	82	0:00		N .	9	φ.	400	0 C	?	‡ α ≠•) t	*	40	1	Totol			
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Temp.	(F)	86/85	2/8 2/8	0/ 7		6/ 7	7	2/ 7	9 /0	68/ 67	9 /9	6 / 4	62/ 61	2 / 0	8/5	6/ 5	4/ 5	2/5	80/ 49	9/8	4	7	4	(1)	38/ 37	7	 W (~ ·	7	~ ~	7	~ .		Rel. Hum.	Dev Bulb	21.00	17:00 N

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DATA PROCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

TURREJUN AR SPAIN/MADRID

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1500-1700 CT MONTH PAGE 2

	D.B./W.B. Dry Bulb Wet Bulb Dew Point	0è6						=									Total	53	D C
TOTAL	Wet Bulb	930															-	\dashv	$\frac{1}{1}$
	ry Bulb	930				2											* 93 F		
TOTAL	8.74.8	930		 												Mean No. of Hours with Temperature	* 80 F	6.3	
_	* 31 D	u.														rs with		0	1
		9•														of Hou	-	12	1
	. 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 29 . 30	φ												-		Mean No	-1	44.	•
	25 - 26	1.2															32 F		,
	23 - 24	1.9															41	-	+
Œ	21 - 22	4.0															4 0 ₽		
LB TEMPERATURE DEPRESSION (F)	19 . 20	€ •		 							- 					ق	0 हु ह	OS.	930
E DEPR	5 17 - 18	7.1				<u> </u>	ļ						-			No. Obs.	<u>ح</u>	٥١	ارد د) د
RATUR	4 15 . 16	511.0														×	479	0 100	5.098
TEMPE	2 13 . 1	3.2.6															œ		
WET BULE	٥	912				-										×	47.9	99	54.1
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	.4 5.	1										ļ		 <u> </u>			4 د	7.1	46
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	-	* 9•	 												-	ZX2	2	4	2
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Temp.	Œ	TOTAL														Element (X)	Ref. Hum.	Dry Bulb	Wet Bulb

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJON AR SPAIN/MADRID 14011 STATION

68-77

TCT MONTH

NOTIVE		SIALION NAME	A A M.C.								ב אל ש						
														PAGE	~	1800-2000 HOURS (L. S. T.)	5. 7.)
Temp.			YET	BULB	TEMPERATURE	TURE D	DEPRESSION (F)	ON (F)						TOTAL		TOTAL	
(F)	0 1.2 3.4	5.6 7.8	9.10	11 . 12	. 12 13 . 14 15 . 16	15 . 16 17	7 - 18 19 - 20 21	١.	22 23 - 2	24 25 . 2	26 27 . 28	29 . 30	* 31	D.B./₩.B.	Dry Bulb V	Wet Buth Dew	Dew Point
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9	5.	-	-		~	5	52	79	-	_				61	51	Fi	
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4	.1 .5 1.2	•	6.9											25	25	96	S .
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(C)	-1	_			-		-	-		_					-	*	63
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G						-	-	-	_	- -						-	200
w v														•		•	44
28/ 27								:									13
N 10																	13
																	→ 73
	1.311.419.21	15.314.0	11.9	11.3	6.7	8.6	2.8	0.	m	•				930	930	930	066
Element (X)	Ex.		l	×	ď	z	No. Obs.				Mean No.	ř	urs with	1	o:o		
Rel. Hum.	3842235			4	8 97	7	086	*1	0 F	± 32 F	≥ 67 F			* 80 F	* 93 F	1	Total
Dry Bulb	3241084			9.	7.044	4	930		1		13	-4	2,4	•		_	93
Wet Bulb	2446840		١	9	5.620	0	980		1	•	_	-				-	63
Daw Point	1867714			0	9.40	9	930			9.9	_	_					93

BEAUSED MECHOUS EDITIONS OF THIS FORM ARE OBSULETE

101 64 0-26-5 (OL A)

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S S USAFETAC

DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AR SPAIN/MADKID

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68-77

2100-2300 HOURS (L. S. T.) DCT MONTH PAGE

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	Dew Point					100 (30	m (20	o e	0	4	08	O (6	67	4 63	52	45	ው O M M	19	۰,	∞ t ~±'		1 929					Total	63	6	8
TOTAL	Wet Bulb Dew			2			53	99	63	O	ol	113	2	03	59	39	21	19	5	N)						929				-			ļ
	Bulb	~4 K()	11				めり		(n)	~							00	4	p-4		-				930	-			┨.	≥ 93 F			
DTAL	D.B./W.B. Dry	⊶ (Γ)	15	38	55	ر ا ا	σ	104	m]i	~	101	Ф М	53 33	96	59	11	æ	4	-		<u> </u>	_		-		62.5		 	Temperature	* 80 F			
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	23 . 24																													F			-
3	21 . 22																													0 =			
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WET BULE		•	2 4	Ŀ	•	*		•	•	•		•		_		<u>_</u>		_			-		_	_	<u>ი</u>			 -	_ ×	70.1	53.4	48.	6.4
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0-26-5 (OL A)

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4.3 4.5

DSAFETAC

SUMMARY **PSYCHROMFTRIC**

WEATHER SERVICE/MAC PROCESSING RRANCH ETAC DATA USAF AIR

\$ **-** \$

SPAIN/MADISID TURREJUN AR 1.4011 STATION

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ALL HOURS IL S

PAGE

T C T

Dew Point 525 708 708 708 708 616 657 641 541 10220 86 97 37 16 TOTAL Wet Butb 1333 18 68 TOTAL D.B./W.B. £ 3 . 30 0.-. 28 00 ୍ 25 - 26 ್ತ 23 . 24 000 ၀ ၀ ၀ 21 . 22 19.20 25000 00 11.12 13.14 15.16 17.18 19.20 0044 -munm410-0 - 20 0 m 0 0 m 0 0 0 1 1 1 4040000 9000000 0-12-12-0 . . 00 WET 9.10 w 0 000400 29 1.0 10 mm ထတ m co 1.3 0000NN-4 9.9 2.0 2.7 20100 3.4 1.9 2.4 7:1 2.5 1.4 - 5 4 0187 4 ত্তাত্ত্ত্ত্ত্ত্ত্ 00 0 77 73 73 69 53 44 4 4 30 W Temp. (F) 42/ 38/ 34/ 30/ 26/ 22/20/ 66/ 62/ 58/ 56/ 526 48/ 46 144

Total

* 93

* 80 F

≥ 73 l

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± 35

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No. Obs

H

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Element (X)

0-26-5 (OL A)

44 45

BESTOCKO SEA MEON 21HT TO ZNOCKEG SUCKYSHE G\$21Y38

Rel. Hum. Bulb Wet Bulb

DATETAC

Dew Point

Mean No. of Hours with Temperature

7437

ATR MEATHER SERVICE/MAC PROCESSING BRANCH ETAC

Dry Bulb Wet Bulb Dew Point ALL HOURS (L. S. T.) DON'TH H 7437 TOTAL 7440 PAGE D.B.W.B. 33 WET BULB TEMPERATURE DEPRESSION (F)
9-10 | 11-12 | 13-14 | 15-16 | 17-18 | 19-20 | 21-22 | 23-24 | 25-26 | 27-28 | 29-30 .0 4. 3. 1.6 68-77 3.6 2.2 4.9 TORREJON AB SPAIN/MADRID 0.00 4.420.008.803.702.4 3.4 1.2 0 1.401 2 STATION Temp. (F) 18/ OTAL

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0.26.5 (OLA) **USAFETAC**

Element (X)

Rel. Hum. Dry Bulb Wet Bulb

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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744

Total

₽ 93 F

≥ 80 F

* 73 F

± 32 F

4 0 F

No. Obs.

×

7447

55.820.233 56.3 9.827 49.6 7.007 43.5 8.366

368898 489327

35239979 24290113 18643716

323409

14584427

Dew Point

10.5

1,2.7

113.9 × 67 F

3 6 6

85.0

7437

Mean No. of Hours with Temperature

OATA PRUCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AS SPAIN/MADRID

68-77

0000-0200 HOURS (L. S. T.) NOW THOM PAGE 1

-dwa					*	WET BI	ULB 1	EMPE	SATUR	E DEP	BULB TEMPERATURE DEPRESSION (F)	(E)						-	TOTAL			
(F)	0 1.2	3 - 4	\$.	6 7.	6 8	. 10 11	1 - 12	13 . 14	15 . 14	s 17 ·	11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21	20121.	. 22 23 .	24 25 .	26 27	. 28 29	. 30	* 31 O.	B.∕¥.B.	Dry Bulb	Wet Bulb Dew	b Dew Poir
١.				7			42												-1 EC	~ €		
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DATA PRECESSING BRANCH USAF ETAC AIR MEATHER SERVICE/MAC

TORREJON AR SPAIN/MADRID

0300=0500 HOURS (L. S. T.) MONTH PAGE 1

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PRUCESSING ARANCH ETAC

TURREJUN AR SPAIN/MADRID 14011 STATION

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

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TURREJUN AR SPAIN/MADRID

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJON AR SPAIN/MADRID 1.4011 STATION

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DATA PROCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

TORREJON AR SPAIN/MADRID

1.4011 STATION

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REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE 0-26-5 (OL A)

DATA PROCESSING BRANCH USAF ETAC AIR NEATHER SERVICE/MAC

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC PROCESSING BRANCH ETAC

TURREJUN AB SPAIN/MADRID 14011 STATION

2100-2300 HOURS (L. S. T.) P.AGE 1

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0-26-5 (OL A)

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USAFETAC

WEATHER SERVICE/MAC PRUCESSING ARAMCH AIR

TURREJUN AB SPAIN/MADRID

ALL HOURS (L. S. T.)

PAGE

Wet Bulb Dew Point 142 309 1211 Total 422 629 741 444 264 268 166 80 37 773 576 554 TOTAL * 93 F Bulb 417 513 482 787 629 645 494 494 Dry Temperature TOTAL D.B./W.B. 4482 629 543 494 233 324 1234 1434 1434 ¥ 80 F Mean No. of Hours with £ 33 * 73 F 9.10 111.12 13.14 15.16 17.18 19.20 21.22 23.24 25.26 27.28 29.30 ≥ 67 F 0. ш ₹ 32 0 å 0 F 0.40 0 WET BULB TEMPERATURE DEPRESSION No. Obs 00000 004066460 200 ~ N4 0 0 L L @ W 0 7 . 8 1.2 m m 4 10 7.7 94 NV 70 5.6 0 m 2.7 7.7 2.0 200 3 - 4 4.6 20 0 0 0 4 20.5 2.0 2.2 1.2 4144004WV 0 υ. 0. 2.69 \$ 50 50 50 Ġ 5 10 m Element (X) Dry Bulb Rel. Hum. Temp. (F) 76/ 48/ /44 32/ 28/ 707 12/ 40 30 40 40 40 40 24/ 16/ 707 /89 64/ /09 56/ 14/ 199 62/ 58/ 52/ 795 427 18/

BEAISED MEEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-26-5 (OL A)

DATETAC

Dew Point

Wet Bulb

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14011 STATION

DATA PROCESSING ARANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJON AR SPAIN/MADRID 140.11 STATION

PAGE

ALL HOURS (L. S. T.)

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Dry Bulb Wet Bulb Dew Point 7196 720 720 Total 7196 TOTAL * 93 F 7196 Mich No. of Hours with Temperature TOTAL D.B./W.B. 7196 * 80 F £ 3 ≈ 73 F 29 - 30 8.0 z 67 F 25 - 26 27 - 28 52.5 82,1 2010 0 ± 32 F 23 - 24 7. 4 O F 9 - 10 11 - 12 13 - 14 15 - 16 17 - 18 19 - 20 21 - 22 2 WET BULB TEMPERATURE DEPRESSION (F) , -d 7196 7196 7196 7196 No. Obs. 2 3 8.854 73,716,868 7.202 37.4 0.051 5.8 3.1 1.7 42,1 46.2 530353 332389 302772 269406 6 7 - 8 5.136.624.34:0 9.9 41134773 15917293 13112318 10552492 ZX2 Element (X) Dew Point Rel. Hum. Wet Bulb Dry Bulb Temp. (F) DIAL

0-56-5 (OL A)

SEVISED REVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

USAFETAC

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DATA PROCESSING SRANCH USAF ETAC AIR WEATHER SERVICE/MAC

PAGE 68-77 TORREJON AR SPAIN/MADRID 14011 STATION

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Element (X) Rel. Hum. Dry Butb Dew Point Wet Bulb 0-36-5 (OLA) **USAFETAC** ** 4章 3

3 500

Total

* 93 F

* 80 F

≥ 73 F

z 67 F

* 0 F

No. Obs.

19.9 ≤ 32 F

930

38,5 7,029

77256 35799 33979

6519766 285963 1112282

6444

930

33.6 8.014 36.5 6.920

31288

Mean No. of Hours with Temperature

REVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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AIR WEATHER SERVICE/ MAC DATA PRUCESSING RANCH USAF ETAC

TURREJIN AR SPAIN/MADRID 14011 STATION

68-77

0300-0200 PAGE 1

DEC MONTH

WET BULB TEMPERATURE DEPRESSION (F) 6 7.8 9.10 11. :2 13. 14 15. 16 17. 18 19. 20 21. 22 23. 24 25. 26
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DATA PROCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AB SPAINZMADRID

14011 STATION

68-77

PAGE

0600-0800 HOURS (L. S. T.)

DEC

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FORW 0-56-5 (OL A)

DATETAC

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DATA PROCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

14011 STATION

TURREJUN AR SPAIN/MADRID

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68-77

PAGE

0900-1100 HOURS (L. S. T.)

MONTH

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BEAISED MEANOUS EDITIONS OF THIS FORM ARE OBSOLETE

0-26-5 (OL A)

Bulb | Wet Bulb | Dew Point

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TOTAL

1200-1400 HOURS (L. S. T.)

DEC MONTH

AIR WEATHER SERVICE/MAC PROCESSING RRANCH

PAGE TOTAL D.B./W.B. 4 7 C K * 31 29 . 30 11 . 12 13 . 14 15 . 16 17 . 18 19 . 20 21 . 22 23 . 24 25 . 26 27 . 28 4 WET BULB TEMPERATURE DEPRESSION (F) Ų * 2 • ∹ 4 4 10 4 10 4 4 w -TURREJUN AB SPAIN/MADRID 9.10 1.04 1.9 • 50 0 0 0 0 0 ω ... 7.00 0.0 9 * * 0 4 4 4 10 1.8 8.6 30 CP 000 000 000 000 000 3.4 408600 212 0 44 64 29 22 Ф Ф Ф Ф **らららら** よってき 53 4 6 1 0 0000 1000 140.11 STATION Tamp. (F) 66/4 58/ 58/ 58/ 35. 50. 70. 70. 70. 70. 70. 22/2 18/ 0400 38/ 321 108 26/ 34/ 28/ 40

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826

928

Mean No. of Hours with Temperature ₹ 67 F 24.5 ů ≥, 32 F 2 O F 928 929 928 928 No. Obs. 4. Ü 65.916.202 48.6 6.043 43.2 5.330 36.9 7.652 3.4 019.222.682.118.511.5 61176 45136 40097 X.Z 4276206 2231708 750843 1320205 Element (X) Rel. Hum. Dew Point Dry Bulb Wet Bulb FORM 0-26-5 (OL A) SEALING MEANOUS SINCOUS OF THIS FORM ARE OSCOLETE USAFETAC 1

63 66

Totol

₽ 93 F

≥ 80 ₽

73 F

DATA PRUCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

1.4011

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1500-1700 HOURS (L. S. T.) DEC PAGE 1 TURREJUN AR SPAIN/MADRID

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0-54-5 (OL A)

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DATA PRUCESSING PRANCH USAF ETAC AIR WEATHER SERVICE/MAC

SIAIION																	
														PAGE	-	1800-2000	2000
																HOURS II	
Temp.				WET BUL	6 0	EMPERA	'URE DE	TEMPERATURE DEPRESSION (F)	(F)					TOTAL		TOTAL	
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				l													

0.26-5 (OL A)

MIOI FORM

4 P

DATETACU

DATA PRUCESSING RRAHCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AS SPAIN/MADRID

1.4011 STATION

68-77

2100-2300 HOURS (L. S. T.) PAGE 1

DEC MONTH

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MONTH

DATA PROCESSING GRANCH USAF ETAC AIR MEATHER SERVICE/MAG

14011 TURREJUN AR SPAIN/MADRID

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DATA PRUCESSING BRANCH USAF ETAC AIR WEATHER SERVICE/MAC

TURREJUN AR SPAIN/MADRID 14011 STATION

68-78

ALL HOURS (L. S. PAGE

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DATA PROCESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC PROCESSING ARANCH ETAC

14011 STATION

TURREJUN AR SPAIN/MADKID

68-78

PAGE

139 139 139 1470 Dew Poin 6311 5618 4468 8760 8760 8760 A ... S. T.) Total 3031 2149 2030 1202 732 372 175 4121 3458 Wet Bulb 5 TOTAL 9 7470 65.6 × 93 F 2650 16370 1088 1088 767 262 262 262 ~ らる-87478 Mean No. of Hours with Temperatur 742.6 2650 2319 1870 1634 1088 767 TOTAL D.B./W.B. 446 262 70 70 7 7470 ¥ 80 F 351.7 33 ₹ 73 F 27 . 28 29 . 30 ω, 430.22059.6 574.7 49.0 ≥ 67 F 1.0 25 - 26 1.3 829,2 ≤ 32 F 21 - 22 23 - 24 1.7 1.51 A 0 F 2.5 WET BULB TEMPERATURE DEPRESSION (F) 6.3 13 . 14 15 . 16 17 . 18 19 . 20 87470 27470 27470 87478 No. Obs. 2.8 3.8 5.418 21.921 9.893 9.356 4.7 55.51 47.5 11 - 12 6.2 62.3 Ç 33 3. 9 . 10 3544769 5450257 4855347 4153911 6.6 ၁၀ × 1.2 2000 W V 2.522.717.90) • C 5 381636807 290283757 205827621 5130956 1.2 ৃ 00 in a 4 × 0 (0) (0) (2) (3) į 0, Element (X) Dew Paint Rel. Hum. Ory Bulb Wet Bulb Jemp. E CIAI 34/ 30/ 28/ 797 22/ 38/ 747 18/ 12/ 147) (8) **ं** ज NO 2

> 0.26.5 (OL A) SEVISED PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE **USAFETAC MRO1**

DATA PRUCESSING PAANCH USAF ETAC AIR HEATHER SERVICE/1AC

MEANS AND STANDARD DEVIATIONS

DRY-BULB TEMPERATURES DEG F FROM HOURLY CRSFRVATIONS

TURREJIN AS SPAIN/MADKID

STATION NAME

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14011

68-78

11.108 48.6 13.030 10953 65.2 5.635 10956 57.5 14.571 10951 64.3 4.927 10952 59.3 5.785 10955 52.9 13.156 10953 55.5 15.418 87478 10886 49.6 12.102 10872 ANNUAL 36.6 7.965 930 38.5 7.029 930 37.0 7.606 930 41.9 6.770 930 48.6 •043 929 48.0 6.218 930 42.3 6.028 930 41.5 8.084 7439 39.5 631 930 DEC Ð ō 47.3 7.700 899 7.892 47.5 6.650 898 54.3 47.2 6.341 900 6.43.6 6.63.8 000.0 36.9 00E 000 46.2 8.854 7196 ò LC) Ċ. . \$ 7.399 56.3 9.827 7440 50.8 6.471 930 48.5 7.198 66.4 9300 ა და და და და და და და და და და და 58.7 6.850 930 58.6 7.044 930 53.4 6.449 930 500 Ø 511.18610.707 3 7440 7199 58.5 6.425 899 56.6 ,.400 900 67.9 6.734 900 900 62.2 54.7 .965 900 70.0 8.127 900 65.0 9039 9003 7.6 SEP in O ထ 65.5 6.337 930 60.6 5.649 930 64.2 6.507 930 76.2 6.415 930 83.9 7.039 85.8 7.288 930 80°3 7.835 930 70.3 6.304 930 61.0 1.422 930 88.2 6.700 930 67.2 32 30 30 83. 923. 935 72.4 6.041 930 1.3561 7438 8 8 978 930 NIDO 86.8 6.61 929 986 텇 9 ٠. م 7199 58.6 6.442 900 \$0.4 6.510 900 70.3 9.400 72.8 9.220 900 7.63 000 54. 5.68 894 69 S 50.7 6.720 929 47.3 6.398 929 52.3 7.133 0.04.7 0.01.9 0.01.9 58.0 0.7731 7433 55.0 7.381 928 നനയ - K. C 66. 9.115 925 61. 96. ₩A¥ 52.1 3.5121(7050 7.701 2.4.0.00 2.4.00 2.00.00 2.4.00 54.4 6.101 900 49.6 5.173 900 8 8 3 3 5 5 5 5 5 60,2 56.3 ,288 900 **5**0 0 4.00 1.00 1.00 1.00 1.00 1.00 Š Ŧ ~ 3, ~ 40.7 6.275 930 38.5 6.930 930 38.1 6.738 930 47.4 6.145 930 54.0 6.531 7.097 45.8 9.060 7439 930 9.44 9.30 975 , μ. • ŧ 43.43 8.01.9 8.46 51.8 5.794 36.7 7.307 846 50.6 5.403 846 44°5 5.789 846 4.02.02 84.02.02 43.1 8.320 6768 2000 4000 0100 146 --! KN 37. 77) \$ 24.7 930 34.1 49.0 5.864 930 41.1 42.50 6.299 9301 42.6 5.0.54 929 41.3 8.080 7437 OBS 055 088 OBS OBS 085 088 8 80 MEAN MEAN MEAN MEAN MEAN MEAN ۵ ۵ ۵ ۵ ۵ ٥ ٥ ۵ ٥ TOTAL TOTAL TOTAL TOTAL 10.AL TOTAL FOTAL TOTAL IOTAL S S v; S S S S O 09-11 8-20 80-90 1-23 5-17 HRS IL S T ALL HOURS က္ခဲ

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/MAC SERVICE, SING PRUCESS ETAC VEATHER OATA USAF AIR

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SERVATIONS Š HGURI <u>5</u> u. Ľ. DE W క్ర ERATI N. P. ω WET-BUL

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46.3 9.267 10952 47.5 9.893 87470 49.5 0954 44.2 10.434 10951 49.2 9.892 10949 51.9 8.673 10951 51.6 8.353 10956 42.8 9.390 10885 - N 44. 9.49 1087 ANNUAL 0 σ 37.3 .616 930 43.2 5.330 928 5.357 930 ်က ယ တက ထ 35.2 7.345 930 35.0 7.645 930 39 • 0 930 930 36.5 6.920 930 40 39.4 6.049 930 38.47 PEC 9 ø 43.1 5.874 42.1 7.202 7196 40.5 6.384 900 8 9 9 8 8 9 9 9 8 9 9 9 9 34.0 1440 500 500 500 m 0 m **ω** 000 5.08 ⊕ **00** 00 00 00 00 00 0 0 0 m > 0 2 5.4 . 4 C ~ 56.0 9.0 9.0 0.0 0.0 0.0 0.0 48.2 6.123 929 49.6 7.007 54.1 .098 930 51. 063. 020. 020. 54.6 45.3 7.010 929 9.00 900 900 900 6 8 546 930 ö • 9 4 4 IC, K) 54.2 6.011 7199 52.6 5.008 900 50.9 5.595 900 57.0 4.696 900 58.8 4.464 900 58 913 033 033 4000 55.1 51.4 .650 899 SEP Ki • 4 10 56.0 4.459 930 59.1 3.75.7 930 60°3 930. 60.6 9.55 0.00 57.4 388 7440 54.8 5.115 930 52. 5.169 0.50 40. 0.00. 0.00. 0.00. 61. 83.0 930 4 (T) m 56.8 4.721 929 62.1 3.480 929 55.5 4.77.9 930 53.1 951 930 61. 149 930 60.1 .401 930 400 -4 C mmo 58. 5.129 7438 9. (9. 9. (9.) 9.9.(€ 4 1 6 9 9 4 0.00 4.4.4 9.4.9 9.00 0.00 ~ 5 5.580 4 8 9 9 9 9 9 9 9 9 5.00 8.10 9.00 9.00 9.00 53.0 .085 900 54.2 4.872 900 93.00 9.10 9.00 9.00 Š *™*. S 4 iO. . 4 'n 50 4 4 8 9 0 74. 936. 936. 50.4 0.44.0 49.0 • 468 • 228 53.0 5.34. 5.33. 1.22. 46.6 5.617 929 **(**0) + 00 O 00 44.5 5.849 9.28 52. 5.43. 92. ¥¥¥ 5.7 ø ur. 49.6 .220 900 45.2 6.779 7050 41. 97.6 8999 47.7 5.601. 900. 666.5 47.0 9000 49.6 .383 899 41.8 5.881 819 8 9 0 0 8 0 0 0 1 4 0 ευ • 9 ŝ ß 'n Ō S 5.647 44.9 5.409 930 95.6 930 930 4 2.2.2. 1.0.00 39.6 •794. 929 ₹ 0 kg 37.6 6.217 930 \$ 5 B 00 40 7.437 36. 6.759 930 4 N U Q O. MAR 4 ın 5 Ø 6.00 0.00 0.00 0.00 0.00 6.89.1 6.768. 34.9 7.175 846 44. 9.77.0 9.4.0 36.4 846 3 0 0 0 0 0 0 2 ōŵ ~! છ Ğ. 41. 6.528 846 8 C C 3 α, 83 4 4 40 60 00 00 00 00 00 0 0 m 0 m 4 0 m 4 0.00 0.00 0.00 0.00 42.5 5.161 930 **60 ED ED** 36.1 6.959 930 35.0 7.782 930 क का त्य 4.00 4.05 4.05 34° 7-16° 32° เก ~ OBS 085 OBS OBS 085 088 OBS 088 088 MEAN X ₹3¥ MEAN MEAN MATA スペンと MEAN ۵ ۵ ۵ ۵ O TOTAL ۵ ۵ ۵ ۵ TOTAL oĭ¥I TOTAL Z TOTAL TOTAL TOTAL S S S S S S S 0 8-20 5-17 000 06-08 12-14 09-11 ALL HOURS 57 A 11 On HRS ILS

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MEANS AND STANDARD DEVIATIONS

DEW-POINT TEMPERATURES DEG F FROM HOURLY DBSERVATIONS

TURREJUN AF SPAIN/MADFID

DATA PRECESSING RRANCH USAF ETAC AIR WEATHER SERVICE/MAC

58-78

14011 SIÁBON

STATION NAME

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00-05	o S	77.97	7.686	63	·A	-4		7.598	7.500	7.744	8.527	0.105		9.534
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•- •	OTAL OBS	C	846				89		93	05	93	39	50	088
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-	MEAN	6.16		32.4		4	•	∞	-	45.	41.	(1) (2)	35.	39.
06=08	s o	8.661	\sim	8.078	7.632	6.448	6.158	6.727	6.729	7.030	8.397	320	8.509	10.185
	OTAL OBS	928	34	930	89	S	9	2	m	a	~	0	8	095
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09-11	S	7.418	S	70			6.380			6.606	7.718	7.445	7.325	9.502
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-	MEAN	36.2	35.7	34.0	٠.	4	œ			47.	45.	ω 0,	36.	41.
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•	OTAL 085	000	846	L.A.	89	92	8	N	(4)	d	50	d	3	950
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To an Danish and the second of	MEAN	35.6	35.4	35.	6	(C)	7.	5.	4	4	4	C	35	• 0 •
18-20	8.0	7.106	7.492	w	8.002	7.158	7.444	7.098	6.863	7.471	8,406	7.661	7.665	8.717
,-	OTAL OBS	620	846	9	90	93	90	93	93	O	S	0	S	360
NAM MAN ARMITMATURA OF A MANAGEMENT PARAMETER.	MEAN	34.2	33.9	3.4.5	œ	60	₽	1 0	4	44	43.1	6	34	40
21-23	o s	7.338	7.475	7.864		,-4	7.184		-	~	5	S C	9	16
_ _	TOTAL OBS	080	946	626	06		90	6	93	0	92	0	3	260
the special section of the section o	ZEAZ	24.3	34.0	m m	æ	6 0	8	ŝ	46.	45.	e (f)	37.	34.	•04
V VIII	s O	7.028	7.973	8 265	7.746	6.813	6.739	7.242	7.178	7.450	8.366	B.051	8.064	9.356
	TOTAL OBS	7435	6768	743	0	743	719	743	44	19	43	의	63	747

USAFETAC (OTA)

DATA PRUCESSING ARANCH ETAC/USAF AİR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

TURREJUN AR SPAIN/MADRID 14411 STATION

69-178

JAN

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTAL	OBS.	930	086	928	928	930	0.00	626	930	 		-	7435
MEAN	HUMIDITY	83.7	84.2	84.9	78.3	6565	64.8	77.1	4.18	 			77,55
	%06	25,8	28,82	30.6	16.1	9.0	ic.	12.7	36.06		denny fire degray from man degray from front degray front degray from front degray from front degray from front degray from front degray from front degray from front degray from front degray from front degray		17.4
	80%	74.1	76.0	79.5	51.6	19.6	19.6	44.1	60,09	-	of results of the first of the		5343
EATER THAN	70%	89.4	0.06	9141	73.6	44.5	40.1	69.2	89.68				72.3
HUMIDITY GR	%09	97,6	97.4e	98.4	89.4	61.1	59.0	89.2	97.8				36.2
OF RELATIVE	50%	100,0	96	2.66	97.0	80.1	78,1	98.1	99.9		The state of the s		ò4•1
PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	40%	100.0	10000	6-66	99,5	94.3	92,3	6666	100.0		**************************************		98•2
PERCENTAGE	30%	100.0	100.0	6,66	6.56	99.5	49.8 €	100.0	100.0	And the same of th			7.66
ige spirite sign and the second second second second second second second second second second second second s	20%	100.0	100.0	1.00 0	1.00.0	39.68	ó °6 6	100.0	100.0				100.0
AND AND AND AND AND AND AND AND AND AND	10%	0.001	100.0	100.0	7 001	100.0	100.0	∩*00 1	100.0				0.001
HOURS	(L.S.T.)	00*02	03-05	05-08	09-11	12-14	15-17		21-23				TOTALS
The second secon	MONTH	NAL	THE REAL PROPERTY AND ADDRESS OF THE PARTY.	HEIDERGE PROPERTY OF THE PROPE	ATTACHEMENT OF THE PROPERTY OF								101

DATA PROCESSING RRANGH ETACAUSAR AIR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

TORREJON AB SPAIN/ MADRID 14011 STATION

82m69

MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS	ANAMAN ANAMAN ANAMAN MANAMANANAN ANAMANAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMANAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMANAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMANAN ANAMANAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN ANAMAN A	A 1975 MARTIN AND THE PARTY OF	PERCENTAG	FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	EATER THAN	Martin alemania de la companya de la		MEAN	TOTAL
MONIH	(L.S.T.)	10%	20%	30%	40%	50%	%09 %	70%	80%	*06	RELATIVE	О О О О
T T	00-05	100,0	1,000	100.0	6.66	98.5	94.9	77.4	55.7	22 .3	80.3	946
***************************************	03=05	100.0	100.0	10000	9.66	99,1	96.2	85.2	62.6	25 g	82.1	846
on the second se	06m0B	100.0	100.0	100.0	6.66	7.66	97.0	87.0	68.2	28,7	83.2	946
	09-11	100.0	100.0	99.6	98•8	91.6	77.1	57.2	35.1	13,1	73.2	846
Personal desiration of the second	12-14	100.0	8.66	97.3	86.9	63.5	40.9	27.0	13.2	4:7	58.9	846
	15-17	100.0	99.1	94.3	81.64	53.2	35.1	22.3	6,6	2.8	55.4	846
	16-20	100.0	100.0	966	96.7	89.8	73.9	46.8	22,6	7.3	€*69	946
	27.423	100.0	100.0	9.66	98.8	96.6	87.2	65.6	6,04	3.4.8	76.1	94
	ATTENTION ATTENTION					74						
ender dereibten ernen ernen er entstelle	МПЛЯПИ «ВИТИКПОЗИННОВНЕННИКИМИНИ	a series de la constitución de l					Accounts to Parameters of the special parameter of	Andrew Committee of the				
							Annual community of the Control of t	THEORY OF THE PROPERTY OF THE				
	1		H Reservation III III		мининици тур петриодиниций при при при при при при при при при при	Manufice befoughtsterring to the control of the con	o dichicultural proprietation de la dichicultural de la dichicultural de la dichicultura		- CONTRACTOR OF THE PARTY OF TH	THE RESIDENCE OF THE PROPERTY		
101	TOTALS	100,0	99.		95.3	86.4	75.3	58.6	58.5	14.9	72.3	6768

DATA PROCESSING RRANGH ETAC/USAF AIR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

TURREJUN AS SPAIN/MADRID

68-77

MAR

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	PERCENTAGE F	PERCENTAGE F	15:1	REQUENCY	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL NO. OF
10% 20% 30% 40%	30%	-	9	8	50%	%09 %	70%	80%	%06	ниміріту	OBS.
100.0 100.0 99.8 99	8966		66	89.2	97.0	86.5	66.97	41.3	4.6	75.7	930
100,0 100,0 100,0 99	100.0		8	9.66	98.1	91.7	76.9	50.50	13 13 13	78.9	930
100.0 100.0 100.0 9	100.0		•	7.66	98.1	92.0	76.1	53.55	16.7	79:2	930
09-11 100.0 99.7 98.2 9	98.2		0	91.8	77.3	54.6	36•3	14.9	2,5	63.3	930
100.0 98.7 90.9 7	6.06	-+		71.9	47.0	26.2	12.5	4.0	æ	50.7	066
100.0 98.1 85.8 59	85.8		35.0	59.4	38.4	21.5	11.4	4.5	, • •	47.6	066
100.0 99.8 96.4 88	96.4		20	88.2	69.6	50.2	32.4	11.4	2.8	60.7	626
100,0 100.0 99.2 97	99.2		97	97.5	91*1	75.9	52.0	27.1	. G	70.5	929
						-					
100.0 99.5 96.3 88	8496		8	88.4	77.1	6.2.3	5454	26.6	5.5	65.68	7438

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DAIA PRUCESSING ARANCH ETACZUSAF AİR MEATHER SERVICE/MAC

TORREJUN AR SPAIN/MADRID

68#77

A P. R. MONTH

RELATIVE HUMIDITY

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM YOURLY OBSERVATIONS)

									To the same of				in richarder	
TOTAL	0.5 S. S.	818	833	06 B	006	9 90 80	006	006	006					7050
MEAN	HUMIDITY	72.8	77.6	74.9	58.4	48.4	45.4	59.1	9.99					62.4
	306	0.9	5.6	7.0	ú	2.	, e	1,6	4.2					
	80%	30.8	46.0	36.9	5.7	3.1	4.3	7.6	1747					19.0
ATER THAN	20%	59.5	74.8	70.2	25.1	9.2	6	21.6	43.8					
1UMIDITY GRE	%09	81.8	91.04	84.04	42.7	18.0	16.6	37.8	63.7		Per de la companya de			
OF RELATIVE 1	20%	95.5	98.6	0.96	68.0	40.4	0. 40.	35.88	83.8		To an annual franchistic franchist franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchistic franchisti			71.6
PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	40%	100.0	100.0	8.66	90.3	65.3	5. 4.	77.2	97.0		THE PROPERTY OF THE PROPERTY O	And the American state of the American state		85.5
PERCENTAGE	30%	0.001	100,0	100°C	98.7	90.8	81.6	ۍ د د د	99.8		A Annia de Caración de Caración de Caración de Caración de Caración de Caración de Caración de Caración de Car	The state of the s		\$ \$ \$
	20%	1.00 0	100.0	100.0	100.0	100.0	98.3	99.8	100.0		MATTER STATE OF THE STATE OF TH	and the response of the second second second second second second second second second second second second se		8.66
affiliation of the second statement of the second stat	*0.	100.0	100.0	100.0	10000	0.001	100.0	100.0	100.0		disea pi madapokokatan daana na asani-se	e prince signatura de separativa de separati		0.001
HOURS	(LS.T.)	00-02	03=05	06-08	09-11	77.	15-17		21-23	 -	ता स्थ तंतातात व्यक्त भावनं नेतापाणंतत्तांता तत (-	recumiente e militajne entite mentre		
p, Dengengan, and the property of the second	MONTH	APR			en de la companya de	мира пин в окинациянивания в					n Administration of the pull brings	Agestran erbeiste unwerzeit unwert Verleinen in der bei der seren er	Andrews des Communities & L. Communities and C	TOTALS

UATA PRUCESSING BRANGH ETAC/USAF AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADRID P.4 0.1.1 STATION

68677

MA.Y MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	-30				r					 		·	
TOTAL	0.55	929	928	930	928	929	030	066	928				7432
MEAN	HUMIDITY	75.2	80.0	73.8	56.4	46.5	43.6	52.7	8.99			-	6.10
	%06	13,6	18.6	10,1	9.1	6	- <u>.</u>	2,2	0,2	*			6.8
	80%	39.4	56.1	37.4	9.0	3.8	9.4	8.7	23,1				22.5
ATER THAN	20%	68,1	79.7	6.59	20.7	9.6	ۍ ت	20.5	47.3		And the state of t		39.8
HUMIDITY GRE	%09	83.6	91.3	81.3	36.6	18,9	16.7	32.3	63.5	 Andrews No. Attention of the Company	de Defensioneren errennen er bestehnischen er beschrieben er besch		53.0
OF RELATIVE	20%	93.9	98.4	93.4	62.0	34,2	20 20	91.0	82.1	Adding the man in prove the property beam desired to the second of the s	WHEN IN THE PROPERTY OF THE PR		
PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	40%	98.7	1.00 0	98.6	84.6	59.8	\$ \$ \$	71.6	9 % %	 FALSFELLEN HAVE GENERAL DEL SPRENS DE L'ANGELEN	THE REAL PRINCIPAL OF A PROPERTY OF A PROPER		818
PERCENTAGE	30%	100.0	100.0	6866	97.3	84.5	76.9	87.5	9 . 86	-addroving the second control of the second	TATABAN MAKA	AND CONTRACT OF THE PROPERTY O	93.1
ALI-PARTICULAR PROPERTY AND PROPERTY OF THE PR	20%	10000	1,000	10000	99.8	4.60	95 1	0 8 6	100	-d) welfferrod thereadilefromespecies	иминичения Модесина и и и и и и и и и и и и и и и и и и	Andrewski in the second statement of the second statem	6,86
ALI MARIEN METERONA NA COMPANIONA NA PROPERTORA NA COMPANIONA NA COMPANIONA NA COMPANIONA NA COMPANIONA NA COMP	%01	0,001	100.0	100,0 100,0	100.0	0.00	100.0	100.0	100.0	STREET, WAS AND AND AND AND AND AND AND AND AND AND	Stinkand darra Habito Challania (Stinkanda)	Inkindurkenyan dindamintekandensami	100.0
HOURS	(L.S.T.)	20-05	03 ≖ 05	06=08	11.00		15-17	7. 2. 3.	21-23	етиприя Н.К. (В) (В) (В) (В) (В) (В) (В) (В) (В) (В)	Works cartiforn conditions collection conditions condit	-sie skie skilvyvovan mnemisku na voje skie skie skie skie skie skie skie ski	TOTALS
THE REAL PROPERTY AND ADDRESS OF THE PARTY ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADDRESS OF THE PARTY AND ADD	MONTH	X X	***************************************	is direkti likowa ikumawa je wijetek izimawa ki je	THE REAL PROPERTY AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS					RROBERT COMMUNICATION CONTRACTOR	den de la companie de	MACONING MICHIGAN PARTICIPATION OF THE PROPERTY OF THE PROPERT	

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DATA PRUCESSING ARANCH EHACAUSAF AIR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

TURRESIN AB SPAIN/MADRED 14011

68477

NON

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS		THE RESERVE OF THE PARTY OF THE	PERCENTAGE	FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY GR	EATER THAN	Control of the state of the sta	HIRPOGRAFIER STATEMENT OF THE STATEMENT	MEAN	TOTAL
MONTH	(L.S.T.)	10%	20%	30%	40 %	30%	\$0\$	70 %	80%	%06	HUMIDITY	98.
NOV	2000	100.0	100.0	666	95.4	ე•98	71.06	54.8	32.4	12,3	70.7	960
MARIE HI SCHOOLS IN HALLSON SHOPPINGHEST STANS	03+05	100.0	100.0	100.0	4.66	96.7	86.5	72.1	47.2	20.9	77.8	668
Newscapes and the Chilling of the Co.	06=08	100.0	100.0	99.2	96	85 8	6 8 2	6 6 9	2 5 4 4 to 100 t		68.0	006
i ileafininedi ithemilibesi g	09-11	09-11 100-0	5 66	91.2	6 6 6 9	6.3 6.3	E - E 2	10.7	4 22	39	6.64	800
ницециниранидейнирация е		100.0	92.6	67.7	39.1	0.61	1 V 4 4	5.6	2.6	L '.	39.5	006
HIVAKUTAHIHIIIKE		6,66	9.68	54.0	30.3	19•0	12.3	7.0	3.4	0,1	37.2	006
Report of the special party of		100.0	53.7	73.0	6.64	31.7	22.9	1.4.09	7.2	1.92	8 9 9	006
	21-29	100.0	59.8	95.6	82.3	6259	46.9	33.4	15.0	5,8	59.9	006
				-								AND THE REAL PROPERTY OF THE P
	to be different development statements of the con-	ий и инпомененциинальной о ес. мет	ANNANGHANANANAN WANNANG WANNAN	A CONTRACTOR AND AND AND AND AND AND AND AND AND AND	Nobil Department National Assessment National	recessive and the second secon						
мариприяне, в в инвернительний общи	antituration (antituration)	Lean o , chagaireithealman an ceir-da	надын шт. басынын мата	n de Debres constituent de la	империфурм ирентинир	ь ра плиражина проминять проминать приминать проминать проминать проминать проминать проминать проминать проминать проминать проминать принить проминать принить прини	VMALDNIWOM, MAN AVWORDSHING WATER CONTROLLING TO THE WORLD THE WOR	ментин на приментине на приме	Министина при при при при при при при при при при			The state of the s
Statemarkeigennapolotik egypeideliter	sadihimpéhinéb ay Régitátemilli ini (a) sadihimpéhin ini (a) sadihimpéhi	CHIMING INVESTIGATION OF THE PROPERTY OF THE P	IIII OO JA VAIII MARKA M		many desirate dessenting desirate dessenting desirate dessenting d	империоди желения в подписывания предоставляющий предоставляю						TO A SAFE A TODOTO TOTAL POST TOTAL PROPERTY.
01	TOTALS	100.0	67.3	8	70.2	55.9	8-24	3101	17.3	9.9	56.1	

DATA PRUCESSING RRANGH ETAC/USAF AÎR WEATHER SERVICE/NAC 14011 TURREJON AB SPAIN/MADRID STATION NAME

68-77

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UMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS		ran enter de la company de la	PERCENTAGE	: FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY GR	EATER THAN			MEAN	TOTAL
MONTH	(LS.T.)	10%	20%	'n	40%	50%	40%	70%	9;08	%06	HUMIDITY	SS. C
3	00=05	100.0	6.66	93.0	73.8	45.8	25.5	12.8	3.6	1.0	5102	086
, en augen augen en agen en agen en en en en en en en en en en en en e	03-05	100,0	100.	5.66	91.4	71.8	43.3	59.62	10.5	1.8	50.0	930
	06-08	100,0	100.0	97.1	82.0	52.5	29.1	1.4.2	5.3		53.7	929
	09-11	100.0	95.6	74.6	35.7	1103	4.4	1.2	9.		38.1	930
	12-14	100,0	75.1	30.5	8.4	2.9	1.7	1,0	2*	- 4	27.6	929
	15-17	6.66	56.2	16.0	5.9	2.6	6•	6	7		23.7	930
	18-20	100,0	70.5	30.9	12,8	7.1	3.9	162	53	.2	28.3	930
	21-23	100.0	96.8	71.2	41.8	21.2	11.7	6.5	2.3	, e	40.8	086
									-			
											4	
The same of the sa												
10	TOTALS	100,00	86.8	64.1	44.0	6.92	1561	7.9	3,1	9.	40.4	7438

USAF ETAC FORM 0-87-5 (OL 1)

DATA PRUCESSING SKAHCH ETAC/USAF AIR WEATHER SERVICE/MAC

68-77

AUG

TURREJUN AB SPAIN/MADRID 1 40 1 1 STATION

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

TOTAL	OBS.	930	930	930	086	930	086	930	086		The same of the sa		7440
MEAN	HUMIDITY	51.2	25 80 80	56.2	40.8	29.6	25.4	30.7	45.4				41.9
	%06	1.1	1.7	1.5		. 4		,,,,			The same of the sa		ð
	80%	6.4	5,3	5.5	1.0	9,	m,	1.3	3.2				2.8
ATER THAN	%02	10.3	20.1	15.5	2.6	3.6	143	2.9	7.6	- <u>-</u>			7.7
PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	%09	20.2	44.0	36.5	5.9	2.7	2.3	5.4	12.2				16.2
OF RELATIVE	50%	49.5	73.1	4.49	17.3	6.4	4.07	8	21.5				30.4
FREQUENCY	40%	76.5	91.2	87.2	45.8	10.9	7.5	15.1	47.9				47,8
PERCENTAGE	30%	95.1	88	98.4	80.8	35.6	18.5	36.7	78.6				67.7
	20%	7.66	100.0	6.66	97.5	85.8	65.6	31.3	98.1		Committee of the commit		91.0
	%01 10%	100.0	100.0	100.0	100.0	7.66	5.66	8.66	100.00		AND THE PROPERTY OF THE PROPER		6.66
HOURS	-	00+05	03-05	06-08	09-11	12-14	15-17	18-20	2123				TOTALS
	MONTH	AUG										And the same of th	101

DATA PRUCESSING BRANCH ETAC/USAF AÎR WEATHER SERVICE/MAC 14011 TURREJON AB SPAIN/ MADRID STATION NAME

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RIOD

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

And the second s	HOURS		Merce and the letters of the letters	PERCENTAGE	FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	EATER THAN			MEAN	TOTAL
MONTH	(LS.T)	10%	20%	30%	40%	50%	%09	20%	80%	%06	HUMIDITY	OBS:
SEP	00-05	100%	100.0	98.4	0.76	76.1	51.1	34.5	15.7	3.6	65.9	899
an Handard Henry Hansand Strategy (1984)	03-05	100:0	100.0	100.0	7.76	91.6	70.4	51.3	23.7	5,2	9.69	006
	06=08	100.0	100.0	8.66	97.6	89.2	69.3	9.65	22.4	5,4	68.9	006
	09-11	100,0	7.66	96.3	77.9	49.4	24.9	13.8	5.1	1.8	52.4	006
	12-14	100.0	95.0	69.4	35.7	17.4	8.6	3.9	2.0		38.9	506
	15-17	100.0	87.2	46,2	24.6	33.0	8.2	ري ري	2.6	. 8	34.3	006
	18 19 19	100.0	95.9	73,6	46.6	27.4	16.7	5.7	4.6	1.4	43.1	006
	21.423	100.0	6.66	94.4	76.7	53.0	52.6	19.3	8.6	2.3	54.3	006
			Andrews & Commence of the Comm									
		The state of the s	And the state of t						The second secon			
10:	TOTALS	100.0	97.2	84.8	68.9	52.1	35.2	23.4	10.6	2.7	53.1	7199

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DATA PRUCESSING ARANCH ETACZUSAF AIR WEATHER SERVICEZMAC

RELATIVE HUMIDITY

TORREJON AS SPAIN/MADRID

PERIOD

GOI

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY ORSERVATIONS)

	HOURS	-	MACIN AND AND AND AND AND AND AND AND AND AN	PERCENTAGE	FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	EATER THAN			MEAN	TOTAL
WONIH	(L.S.T.)	10%	20%	30%	40%	50%	%09	70%	80%	%06	RELATIVE	NO. O. O.S. S.
ACT	00=05	100.0	100.0	100.0	686	92.2	80.3	6448	42.5	19.8	75.5	068
	03-05	100.0	100.0	100.0	99.1	96.5	88.9	73.1	51.6	24.6	79.1	930
WANTE BEFORE STORY AND STO	06-08	100.0	100.0	100.0	99.2	95.2	87.1	742	52.0	24.7	79.1	929
***************************************	09-11	100:0	100.0	98.4	0.06	75.1	54.8	37.2	15.0	5,2	0.69	929
	12-14	100.0	98.6	87.7	69.7	45.8	25.1	1,3.5	5.3	2,2	50.2	086
	15-17	100.0	96.5	81.7	59.7	41.3	22.8	12+4	7.1	2,6	47.9	990
	18-20	100.0	8.66	94.8	84.3	8*99	53.1	38•8	16.5	5.4	61.4	066
- Andrewskie with the state of	21-23	100.0	100.0	49.4	93.9	84.3	67.2	54.9	32.9	13.0	70.1	929
					-							
_												4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
			Na skeller für der der der der der der der der der de		Meadle and a second sec	THE REAL PROPERTY OF THE PERSON OF THE PERSO		Activities the second s				
		-	The state of the s									
101	TOTALS	100.0	99.4	95.3	86.8	74.7	59.8	46.1	27.9	12.2	65.8	7437

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DATA PROCESSING BRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

RELATIVE HUMIDITY

1 TURREJUN AB SPAIN/MADRID

PERIOD

68-77

NOV MONTH

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

20% 30% 40% 50% 60% 70%
100.0 100.0 99.0
100.0 100.0 99.3
100.0 100.0 99.8
100.0 99.3 96.4
99.7 97.1 87.9
98.8 97.2 86.6
100.0 98.8 97.1
100.0 99.9 98.4
99.6 99.0 95.6

DATA PRUCESSING NRANGMETAC/USAF AİR WEATWER SERVICE/MAC STATION TURREJUN AB SPAIN/MADRID

and dealer.

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MONTH

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DEC

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE

	MEAN	HUMIDITY	83.1	84.3	86.8	78.6	65.9	67.3	78.0
		%06	25.4	9.62	30.6	17,71	8,9	7.2	15.4
		80%	69.1	74.2	77.0	52.K	.22 .2	22.5	49.1
	EATER THAN	70%	86.2	91.5	92.5	75.4	4.1 .7	45.1	74.83
(VATIONS)	HUMIDITY GRE	%09	95.7	97.7	97.6	88.5	62.2	63.9	89.4
JRLY OBSER	OF RELATIVE	20%	99,1	7.66	2.66	97.0	80.2	83.7	97.3
(FROM HOURLY OBSERVATIONS)	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	40%	6.86	6666	100.0	99.1	94.4	95.6	40.66
	PERCENTAGE	30%	100.0	100.0	100.0	7.66	98.5	8. 8.	7.66
		20%	100.0	100.0	100.0	6,66	7.66	8*66	6.66
		%01	0.001	100.0	100,0	0,001	100.0	100.0	100.0
	HOURS	(L.S.T.)	00-05 100.0	0.8=0.5	06-08	09-11 100,0	12-14	15-17	18-20 100.0
			. 						

080

930

930

TOTAL NO. OF OBS. 928

086

930

930

930

81.7

22,0

65.7

83.9

93.3

0.66

8.66

100.0

100.0

100.0

21-23

743B

78.0

19.3

54.1

73.8

86.0

94.4

98

9.66

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100.0

TOTALS

DATA PRUCESSING PRANCH ETAC/USAF AIR WEATHER SERVICE/MAC

TURREJUN AB SPAIN/MADKID 14011 STATION

68*78

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAGI	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY GR	EMTER THAN			MEAN	TOTAL
MONTH	(L.S.T.)	¥01	20%	30%	40%	50%	%09	70%	80%	%06	HUMIDITY	2.00 2.00 2.00 2.00 2.00 2.00 2.00 2.00
JAN	ALL	0°001	10000	99.7	98.5	94.1	86.2	72.03	53,3	17.4	77.5	7435
រា. ល		100.0	6666	80 80 80	95,3	86.4	75.3	58.6	38.5	14.9	72.3	6768
MAR		100.0	99.5	96.3	88.4	77.1	62.3	45.5	26.6	5.5	65.8	7438
APR	MANIESERIA (P. P. P. P. P. P. P. P. P. P. P. P. P. P	100.0	8.66	95.6	85.5	71.6	54.6	39.2	19.0	3.6	62.4	7050
MAY	es Alfahammanning-derjahab derinasiones	100.0	686	93.1	8.1.8	68,1	53.0	39.8	22.5	8.3	61.9	7432
N)C	With the State of	100.0	97.3	84,9	70.2	55.9	45.08	31.1	17,3	ð., ð	56.1	7199
101		100.0	86.8	64.1	64.0	26.9	15.1	7.9	3.1	9.	40.4	74.38
AUG	HATTER STATE OF THE STATE OF TH	6.66	91.0	5.7.4.7	47.8	30.4	16.2	7.7	2.8	9,0	41.9	7440
SEP	general de l'est de l	100,0	97.2	84.8	68.9	52.1	35.2	23.4	10.6	2.7	53.1	7199
DC T	A. MITTAKE WARREST AND A CANADA HARMANIA AND AND AND AND AND AND AND AND AND AN	100.0	99.4	95.3	86.8	74.7	59.8	46.1	27.9	12,2	65.8	7437
à	şər dərən dənən işiyər ər Dizində i qəyəyədə	100.0	99.66	0*66	95.6	88,3	76.7	63.3	43.0	16.5	73.7	7196
SEC		100.0	66.66	99.6	98.5	7 46	86.0	73.8	54.1	6, 6,	78.0	7438
101	TOTALS	100.0	97.5	68.68	80.1	68.3	55.3	45.4	26.6	0,6	62.4	87470

a-righter

PART F

PRESSURE SUMMARY

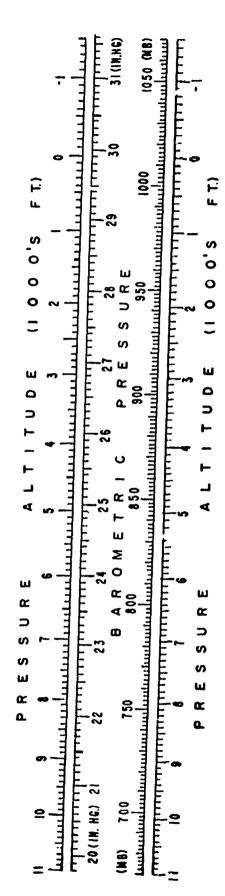
to the eight 3-hourly synoptic times (GT. The same computations are also provided at the bottom of the page for all hours combined. All years of data available are combined in both of these tables, although the overall of station prescure and sea-level pressure by month and annual for the local hourly observations corresponding Presented in this part are two tables giving the means, standard deviations, and total number of observations

Station pressure reported only at 6-hourly times for Air Force stations from Jan 64 - Jul 65. METIAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70. Station pressure not reported for all services until late in 1945.

Station pressure is presented in the table in inches of mercury.

2. Sea-level pressure is presented in millibars.

This scale is an enlarged model of the pressure-altitude scale in the Smithsrnian Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressure-Meteorological Tables.



DATA PRUCESSING PRANCE. USAF ETAC AIR WEATHER SERVICE/MAC

MEANS AND STANDARD DEVIATIONS

STATION PRESSURE IN INCHES HG FROM HOURLY OBSERVATIONS

æ **~** ě, SPAIN/MADAID STATION NAME A A TORRECTA SIATION 14011

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27.951 -185 29155 27,962 3625 27.952 0.1852 3623 27,979 27,962 . 922 27.321 27,952 3650 3651 3552 3652 3651 3651 27,95 25,72 ANNUAL 28.01428.015 .197 .258 300 310 27.97527.979 191. .254 300. 310 28.00428.008 .197 .256 300 310 28.03128.026 .202 .260 .200 310 28.00628.006 195 .257 2400 2480 28.01228.012 190 .257 300 310 1728.015 34 .257 00 310 27.97127.92627.89927.89027.90227.95327.98327.96427.98828.00728.00127.998 .232. .239 .197 .192 .150 .121 .094 .091 .120 .174 .201 .259 310 .282 310 .299 .310 .300 .300 .310 .300 .310 7.98127.99127.992 .161 .189 .255 310 300 310 230 194 00% ò N 7.97828.00128 .117 .172 300 310 28.01328.03728 .120 .176 300 .310 7.99028.01528 .115 .171 .300 310 .94827.9742 .110 .164 7.88727.89227.93027.94727.93627.97728.0072 .184 .134 .109 .088 .067 .109 .165 300 309 309 310 310 300 310 7.98428.0132 97828.0042 310 170 310 ö 27.94327 .108 300 300 .116 300 7. 7.96627.95027. . -27.97027.95527 .089 .087 309 310 27.92927.91327 .088 .085 310 310 27.90927.89627 088 .083 310 310 27.95827.94327 .094 .091 2478 2480 27.99227.97828 .092 .088 310 310 7,94527,97027,9542 115,089,090 300,310,310 310 .092 310 27.91527.96227 .150 .119 309 300 93227.89727.87627.89027.9382. 233 .196 .189 .147 .119 282 310 273 309 299 90227.86527.85127.86427.9072. 232. 190. 164.141.110 282. 310. 300. 310. 300 27.96727.91227.86927.84627.85527.8942. 241 .229 .185 .182 .135 .107 .310 .300 7.89727.89727.9422. 189 145 115 300 310 300 7.93127.89727.88027.89027.9342 .235 .193 .188 .144 .116 .2556 2480 2345 2477 2399 27.88927.90227 188 .142 273 310 ¥¥ 27.91027 192 300 300 27.94427.91227 230 .193 232 310 28.00227.95127.9232 .251 .244 .199 .310 .282 310 27.99627.94627.9102 .245 .240 .196 310 .282 310 . 9022 310 MAR. 93927 230 282 . . 27.05527. 27.08327 27.98627 27.98027 .252 310 27.080,2 04% •2480 2480 310 310 OBS OBS OBS OBS 085 OBS 088 OBS 088 MEAN MEAN ZYUX REAR MEAN MEAN MEAN MEAN MEAN S.D. ٥ ۵ ٥ ۵ ٥ ۵ ٥ Φ TOTAL TOTAL TOTAL 101AL TOTAL TOTAL OTAL TOTAL TOTAL S S ALL HOURS HRS (LS) 60 æ 50 2 **₽** 2

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